



This is a digital copy of a book that was preserved for generations on library shelves before it was carefully scanned by Google as part of a project to make the world's books discoverable online.

It has survived long enough for the copyright to expire and the book to enter the public domain. A public domain book is one that was never subject to copyright or whose legal copyright term has expired. Whether a book is in the public domain may vary country to country. Public domain books are our gateways to the past, representing a wealth of history, culture and knowledge that's often difficult to discover.

Marks, notations and other marginalia present in the original volume will appear in this file - a reminder of this book's long journey from the publisher to a library and finally to you.

### Usage guidelines

Google is proud to partner with libraries to digitize public domain materials and make them widely accessible. Public domain books belong to the public and we are merely their custodians. Nevertheless, this work is expensive, so in order to keep providing this resource, we have taken steps to prevent abuse by commercial parties, including placing technical restrictions on automated querying.

We also ask that you:

- + *Make non-commercial use of the files* We designed Google Book Search for use by individuals, and we request that you use these files for personal, non-commercial purposes.
- + *Refrain from automated querying* Do not send automated queries of any sort to Google's system: If you are conducting research on machine translation, optical character recognition or other areas where access to a large amount of text is helpful, please contact us. We encourage the use of public domain materials for these purposes and may be able to help.
- + *Maintain attribution* The Google "watermark" you see on each file is essential for informing people about this project and helping them find additional materials through Google Book Search. Please do not remove it.
- + *Keep it legal* Whatever your use, remember that you are responsible for ensuring that what you are doing is legal. Do not assume that just because we believe a book is in the public domain for users in the United States, that the work is also in the public domain for users in other countries. Whether a book is still in copyright varies from country to country, and we can't offer guidance on whether any specific use of any specific book is allowed. Please do not assume that a book's appearance in Google Book Search means it can be used in any manner anywhere in the world. Copyright infringement liability can be quite severe.

### About Google Book Search

Google's mission is to organize the world's information and to make it universally accessible and useful. Google Book Search helps readers discover the world's books while helping authors and publishers reach new audiences. You can search through the full text of this book on the web at <http://books.google.com/>





828  
C4662t



**LEARNING**  
**AND**  
**OTHER ESSAYS**



# LEARNING

AND

OTHER ESSAYS

BY

JOHN JAY CHAPMAN

NEW YORK

MOFFAT, YARD AND COMPANY

1910



**COPYRIGHT, 1910**  
**BY JOHN JAY CHAPMAN**

*Electrotyped by*  
*The Maple Press*  
*York, Pa.*

## CONTENTS

---

	PAGES
LEARNING . . . . .	I
PROFESSORIAL ETHICS. . . . .	39
THE DRAMA. . . . .	53
NORWAY . . . . .	83
DOCTOR HOWE. . . . .	89
JESTERS. . . . .	149
THE COMIC . . . . .	155
THE UNITY OF HUMAN NATURE. . . . .	175
THE DOCTRINE OF NON-RESISTANCE . . . . .	193
CLIMATE . . . . .	207
THE INFLUENCE OF SCHOOLS . . . . .	213
THE ÆSTHETIC . . . . .	235



# **LEARNING**



## LEARNING.

AN expert on Greek Art chanced to describe in my hearing one of the engraved gems in the Metropolitan Museum. He spoke of it as 'certainly one of the great gems of the world,' and there was something in his tone that was even more thrilling than his words. He might have been describing the Parthenon or Beethoven's Mass,—such was the passion of reverence that flowed out of him as he spoke. I went to see the gem afterwards. It was badly placed, and for all artistic purposes was invisible. I suppose that even if I had had a good look at it, I should not have been able to appreciate its full merit. Who could?—save the handful of adepts in the world, the little group of gem-readers, by whom the mighty music of this tiny score could be read at sight.

Nevertheless it was a satisfaction to me to have seen the stone. I knew that through its surface there poured the power of the Greek world; that not without Phidias and Aristotle, and not without the Parthenon, could it have come into existence. It carried in its bosom a digest of the visual laws of spiritual force, and was as wonderful and as sacred as any

## LEARNING

stone could well be. Its value to mankind was not to be measured by my comprehension of it, but was inestimable. As Petrarch felt toward the Greek manuscript of Homer which he owned but could not read, so did I feel toward the gem.

What is Education? What are Art and Religion and all those higher interests in civilization which are always vaguely held up to us as being the most important things in life? These things elude definition. They cannot be put into words except through the interposition of what the Germans call 'a metaphysic.' Before you can introduce them into discourse, you must step aside for a moment and create a theory of the universe; and by the time you have done this, you have perhaps befogged yourself and exhausted your readers. Let us be content with a more modest ambition. It is possible to take a general view of the externals of these subjects without losing reverence for their realities. It is possible to consider the forms under which art and religion appear,—the algebra and notation by which they have expressed themselves in the past,—and to draw some general conclusion as to the nature of the subject, without becoming entangled in the subject itself.

We may deal with the influence of the gem without striving exactly to translate its meaning into speech. We all concede its impor-

## LEARNING

tance. We know, for instance, that the admiration of my friend the expert was no accident. He found in the design and workmanship of the intaglio the same ideas which he had been at work on all his life. Greek culture long ago had become a part of this man's brain, and its hieroglyphs expressed what to him was religion. So of all monuments, languages, and arts which descend to us out of the past. The peoples are dead, but the documents remain; and these documents themselves are part of a living and intimate tradition which also descends to us out of the past,—a tradition so familiar and native to the brain that we forget its origin. We almost believe that our feeling for art is original with us. We are tempted to think there is some personal and logical reason at the back of all grammar, whether it be the grammar of speech or the grammar of architecture,—so strong is the appeal to our taste made by traditional usage. Yet the great reason of the power of art is the historic reason. 'In this manner have these things been expressed: in similar manner must they continue to be said.' So speaks our artistic instinct.

Good usage has its sanction, like religion or government. We transmit the usage without pausing to think why we do so. We instinctively correct a child, without pausing to reflect that the fathers of the race are speaking



## LEARNING

through us. When the child says, 'Give me a apple,' we correct him—"You must say, 'An apple.'" What the child really means, in fact, is an apple.

All teaching is merely a way of acquainting the learner with the body of existing tradition. If the child is ever to have anything to say of his own, he has need of every bit of this expressive medium to help him do it. The reason is, that, so far as expressiveness goes, only one language exists. Every experiment and usage of the past is a part of this language. A phrase or an idea rises in the Hebrew, and filters through the Greek or Latin and French down to our own time. The practitioners who scribble and dream in words from their childhood up,—into whose habit of thought language is kneaded through a thousand reveries,—these are the men who receive, reshape, and transmit it. Language is their portion, they are the priests of language.

The same thing holds true of the other vehicles of idea, of painting, architecture, religion, etc., but since we have been speaking of language, let us continue to speak of language. Expressiveness follows literacy. The poets have been tremendous readers always. Petrarch, Dante, Chaucer, Shakespeare, Milton, Goethe, Byron, Keats—those of them who possessed not much of the foreign languages had a passion for translations.

## LEARNING

It is amazing how little of a foreign language you need if you have a passion for the thing written in it. We think of Shakespeare as of a lightly-lettered person; but he was ransacking books all day to find plots and language for his plays. He reeks with mythology, he swims in classical metaphor: and, if he knew the Latin poets only in translation, he knew them with that famished intensity of interest which can draw the meaning through the walls of a bad text. Deprive Shakespeare of his sources, and he could not have been Shakespeare.

Good poetry is the echoing of shadowy tongues, the recovery of forgotten talent, the garment put up with perfumes. There is a passage in the *Tempest* which illustrates the free-masonry of artistic craft, and how the weak sometimes hand the torch to the mighty. Prospero's apostrophe to the spirits is, surely, as Shakespearian as anything in Shakespeare and as beautiful as anything in imaginative poetry.

"Ye elves of hills, brooks, standing lakes and  
groves;

And ye, that in the sands with printless foot  
Do chase the ebbing Neptune, and do fly him,  
When he comes back; you demi-puppets, that  
By moonshine do the sour ringlets make,  
Whereof the ewe not bites; and you whose  
pastime

Is to make midnight mushrooms that rejoice

## LEARNING

To hear the solemn curfew; by whose aid  
(Weak masters though ye be) I have be-  
dimmed

The noontide sun, called forth the mutinous  
winds,

And 'twixt the green sea and the azur'd vault  
Set roaring war: to the dread rattling thunder  
Have I given fire, and rifted Jove's stout oak  
With his own bolt: the strong-bas'd promon-  
tory

Have I made shake; and by the spurs  
pluck'd up

The pine and cedar: graves at my command  
Have waked their sleepers; oped and let them  
forth

By my so potent art."

Shakespeare borrowed this speech from Medea's speech in Ovid, which he knew in the translation of Arthur Golding; and really Shakespeare seems almost to have held the book in his hand while penning Prospero's speech. The following is from Golding's translation, published in 1567:

"Ye Ayres and windes; ye Elves of Hilles  
and Brooks, of Woods alone,

Of standing Lakes and of the Night ap-  
proach ye every chone.

Through helpe of whom (the crooked banks  
much wondering at the thing)

I have compelled streams to run clean back-  
ward to their spring.

By charmes I make the calm seas rough,  
and make the rough Seas plaine.

And cover all the Skie with Clouds and  
chase them thence again.

## LEARNING

By charmes I raise and lay the windes, and  
burst the Viper's jaw.

And from the bowels of the Earth both stones  
and trees doe draw.

Whole woods and Forestes I remove: I make  
the Mountains shake,

And even the Earth it selfe to grone and fear-  
fully to quake.

I call up dead men from their graves: and  
thee O lightsome Moone

I darken oft, though beaten brasse abate thy  
perill soone.

Our Sorcerie dims the Morning faire, and  
darkes the Sun at Noone.

The flaming breath of fierie Bulles ye  
quenched for my sake.

And caused their unwieldie neck the bended  
yokes to take.

Among the Earthbred brothers you a mortell  
war did set

And brought a sleepe the Dragon fell whose  
eyes were never shut."

There is, and is to be, no end of this reap-  
pearance of old metapor, old trade secret,  
old usage of art. No sooner has a master-  
piece appeared, that summarizes all knowl-  
edge, than men get up eagerly the next morn-  
ing with chisel and brush, and try again.  
Nothing done satisfies. It is all in the making  
that the inspiration lies; and this endeavor  
renews itself with the ages, and grows by  
devouring its own offspring.

The technique of any art is the whole body  
of experimental knowledge through which

## LEARNING

the art speaks. The glazes of pottery become forgotten and have to be hit upon over again. The knack of Venetian glass, the principle of effect in tiles, in lettering, in the sonnet, in the fugue, in the tower,—all the prestidigitation of art that is too subtle to be named or thought of, must yet be acquired and kept up by practice, held to by constant experiment.

Good artistic expression is thus not only a thing done: it is a way of life, a habit of breathing, a mode of unconsciousness, a world of being which records itself as it unrolls. We call this world Art for want of a better name; but the thing that we value is the life within, not the shell of the creature. This shell is what is left behind in the passage of time, to puzzle our after-study and make us wonder how it was made, how such complex delicacy and power ever came to co-exist. I have often wondered over the *Merchant of Venice* as one wonders over a full-blown transparent poppy that sheds light and blushes like a cloud. Neither the poppy nor the play were exactly hewn out: they grew, they expanded and bloomed by a sort of inward power,—unconscious, transcendent. The fine arts blossom from the old stock,—from the poppy-seed of the world.

I am here thinking of the whole body of the arts, the vehicles through which the spirit of man has been expressed. I am thinking

## LEARNING

also of the sciences,—whose refractory, belligerent worshipers are even less satisfied with any past expression than the artists are, for their mission is to destroy and to rearrange. They would leave nothing alive but themselves. Nevertheless, science has always been obliged to make use of written language in recording her ideas. The sciences are as much a part of recorded language as are the arts. No matter how revolutionary scientific thought may be, it must resort to metaphysics when it begins to formulate its ultimate meanings. Now when you approach metaphysics, the Greek and the Hebrew have been there before you: you are very near to matters which perhaps you never intended to approach. You are back at the beginning of all things. In fact, human thought does not advance, it only recurs. Every tone and semi-tone in the scale is a keynote; and every point in the Universe is the centre of the Universe; and every man is the centre and focus of the cosmos, and through him passes the whole of all force, as it exists and has existed from eternity; hence the significance which may at any moment radiate out of anything.

The different arts and devices that time hands to us are like our organs. They are the veins and arteries of humanity. You cannot rearrange them or begin anew. Your verse-forms and your architecture are chosen

## LEARNING

for you, like your complexion and your temperament. The thing you desire to express is in them already. Your labors do no more than enable you to find your own soul in them. If you will begin any piece of artistic work in an empirical spirit and slave over it until it suits you, you will find yourself obliged to solve all the problems which the artists have been engaged on since the dawn of history. Be as independent as you like, you will find that you have been anticipated at every point: you are a slave to precedent, because precedent has done what you are trying to do, and, ah, how much better! In the first place, the limitations, the horrible limitations of artistic possibility, will begin to present themselves; few things can be done: they have all been tried: they have all been worked to death: they have all been developed by immortal genius and thereafter avoided by lesser minds,—left to await more immortal genius. The field of endeavor narrows itself in proportion to the greatness of the intellect that is at work. In ages of great art everyone knows what the problem is and how much is at stake. Masaccio died at the age of twenty-seven, after having painted half a dozen pictures which influenced all subsequent art, because they showed to Raphael the best solution of certain technical questions. The Greeks of the best period

## LEARNING

were so very knowing that everything appeared to them ugly except the few attitudes, the few arrangements, which were capable of being carried to perfection.

Anyone who has something to say is thus found to be in one sense a slave, but a rich slave who has inherited the whole earth. If you can only obey the laws of your slavery, you become an emperor: you are only a slave in so far as you do not understand how to use your wealth. If you have but the gift of submission, you conquer. Many tongues, many hands, many minds, a traditional state of feeling, traditional symbols,—the whole passed through the eyes and soul of a single man,—such is art, such is human expression in all its million-sided variety.

### II.

I have thrown together these remarks in an elliptical and haphazard way, hoping to show what sort of thing education is, and as a prologue to a few reflections upon the educational conditions in the United States.

It is easy to think of reasons why the standards of general education should be low in America. Almost every influence which is hostile to the development of deep thought and clear feeling has been at the maximum of destructive power in the United States. We are a new society, made of a Babel of con-



## LEARNING

flicting European elements, engaged in exploiting the wealth of a new continent, under conditions of climate which involve a nervous reorganization to Europeans who come to live with us. Our history has been a history of quiet colonial beginnings, followed by a national life which, from its inception, has been one of social unrest. And all this has happened during the great epoch of the expansion of commerce, the thought-destroying epoch of the world.

Let us take a rapid glance at our own past. In the beginning we were settlers. Now the settlement of any new continent plays havoc with the arts and crafts. Let us imagine that among the Mayflower pilgrims there had been a few expert wood-carvers, a violin player or two, and a master architect. These men, upon landing in the colony, must have been at a loss for employment. They would have to turn into backwoods-men. Their accomplishments would in time have been forgotten. Within a generation after the landing of the pilgrims there must have followed a decline in the fine arts, in scholarship, and in certain kinds of social refinement. This decline was, to some extent, counteracted in our colonial era by the existence of wealth in the Colonies and by the constant intercourse with Europe, from which the newest models were imported by

## LEARNING

every vessel. Nevertheless, it is hard for a colony to make up for its initial loss; and we have recently seen the United States government making efforts on a large scale to give to the American farmer those practices of intensive cultivation of the soil which he lost by becoming a backwoodsman and has never since had time to recover for himself.

The American Revolution was our second serious set-back in education. So hostile to culture is war that the artisans of France have never been able to attain to the standards of workmanship which prevailed under the the old monarchy. Our national culture started with the handicap of a seven years' war, and was always a little behindhand. During the nineteenth century the American citizen has been buffeting the waves of new development. His daily life has been an experiment. His moral, social, political interests and duties have been indeterminate; nothing has been settled for him by society. Is a man to have an opinion? Then he must make it himself. This demands a more serious labor than if he were obliged to manufacture his own shoes and candlesticks. No such draught upon individual intellect is made in an old country. You cannot get a European to understand this distressing over-taxing of the intelligence in America. Nothing like it has occurred before, because in old

## LEARNING

countries opinion is part of caste and condition: opinion is the shadow of interest and of social status.

But in America the individual is not protected against society at large by the bulwark of his class. He stands by himself. It is a noble idea that a man should stand by himself, and the conditions which force a man to do so have occasionally created magnificent types of heroic manhood in America. Lincoln, Garrison, Emerson, and many lesser athletes are the fruits of these very conditions which isolate the individual in America and force him to think for himself. Yet their effect upon general cultivation has been injurious. It seems as if character were always within the reach of every human soul; but men must have become homogeneous before they can produce art.

We have thus reviewed a few of the causes of our American loss of culture. Behind all these causes, however, was the true and overmastering cause, namely, that sudden creation of wealth for which the nineteenth century is noted, the rise all over the world of new and uneducated classes. We came into being as a part of that world movement which has perceptibly retarded culture, even in Europe. How, then, could we in America hope to resist it? Whether this movement is the result of democratic ideas, or of mechani-

## LEARNING

cal inventions, or of scientific discovery, no one can say. The elements that go to make up the movement cannot be unraveled. We only know that the world has changed: the old order has vanished with all its charm, with all its experience, with all its refinement. In its place we have a crude world, indifferent to everything except physical well-being. In the place of the fine arts and the crafts we have business and science.

Business is, of course, devoted to the increase of physical well-being; but what is Science? Now, in one sense, science is anything that the scientific men of the moment happen to be studying. In one decade, science means the discussion of spontaneous generation, or spontaneous variation, in the next of plasm, in the next of germs, or of electrodes. Whatever the scientific world takes up as a study becomes "science." It is impossible to deny the truth of this rather self-destructive definition. In a more serious sense, however, science is the whole body of organized knowledge; and a distinction is sometimes made between "pure" science and "applied" science; the first being concerned solely with the ascertainment of truth, the second, with practical matters.

In these higher regions, in which science is synonymous with the search for truth, science partakes of the nature of religion. It purifies

## LEARNING

its votaries; it speaks to them in cryptic language, revealing certain exalted realities not unrelated to the realities of music, or of poetry and religion. The men through whom this enthusiasm for pure science passes are surely, each in his degree, transmitters of heroic influence; and, in their own way, they form a kind of priesthood. It must be confessed, too, that this priesthood is peculiarly the product of the nineteenth century.

The Brotherhood of Science is a new order, a new Dispensation. It would seem to me impossible to divide one's feeling toward science according to the divisions "pure" and "applied"; because many men in whom the tide of true enthusiasm runs the strongest deal in applied science, as, for instance, surgeons, bacteriologists, etc. Nor ought we to forget those great men of science who have an attitude of sympathy toward all human excellence, and a reverence for things which cannot be approached through science. Such men resemble those saints who have also, incidentally, been kings and popes. Their personal magnitude obliterates our interest in their position in the hierarchy. We think of them as men, not as popes, kings or scientists. In the end we must admit that there are as many kinds of science as there are of men engaged in scientific pursuits. The word science legitimately means an immense

## LEARNING

variety of things, loosely connected together, some of them deserving of strong reprobation. I shall use the term with such accuracy as I am able to command, and leave it to the candid reader to make allowance for whatever injustice this course may entail.

To begin with, we must find fault with the Brotherhood of Science on much the same ground that we fought the old religions, upon grounds of tyranny and narrowness, of dogmatism and presumption. In the next place, it is evident that, in so far as science is not hallowed by the spirit of religion, it is a mere extension of business. It is the essence of world-business, race-business, cosmic-business. It saves time, saves lives, and dominates the air and the sea; but all these things may be accomplished, for ought we know, in the course of the extinction of the better nature of mankind. Science is not directly interested in the expression of spiritual truth; her notation cannot include anything so fluctuating, so indeterminate, as the language of feeling. Science neither sings nor jokes; neither prays nor rejoices; neither loves nor hates. This is not her fault; but her limitation. Her fault is that, as a rule, she respects only her own language and puts trust only in what is in her own shop window.

I deprecate the contempt which science expresses for anything that does not happen to

## LEARNING

be called science. Imperial and haughty science proclaims its occupancy of the whole province of human thought; yet, as a matter of fact, science deals in a language of its own, in a set of formulae and conceptions which cannot cover the most important interests of humanity. It does not understand the value of the fine arts and is always at loggerheads with philosophy. Is it not clear that science, in order to make good her claim to universality, must adopt a conception of her own function that shall leave to the fine arts and to religion their languages? She cannot hope to compete with these languages, nor to translate or expound them. She must accept them. At present she tramples upon them.

There are, then, in the modern world these two influences which are hostile to education,—the influence of business and the influence of uninspired science. In Europe these influences are qualified by the vigor of the old learning. In America they dominate remorselessly, and make the path of education doubly hard. Consider how they meet us in ordinary social life. We have all heard men bemoan the time they have spent over Latin and Greek on the ground that these studies did not fit them for business,—as if a thing must be worthless if it can be neither eaten nor drunk. It is hard to explain the value of education to men who have forgotten the meaning of

## LEARNING

education: its symbols convey nothing to them.

The situation is very similar in dealing with scientific men,—at least with that large class of them who have little learning and no religion, and who are thus obliged to use the formulae of modern science as their only vehicle of thought. These men regard humanity as something which started up in Darwin's time. They do not listen when the humanities are mentioned; and if they did they would not understand. When Darwin confessed that poetry had no meaning for him, and that nothing significant was left to him in the whole artistic life of the past, he did not know how many of his brethren his words were destined to describe.

We can forgive the business man for the loss of his birthright: he knows no better. But we have it against a scientist if he undervalues education. Surely, the Latin classics are as valuable a deposit as the crustacean fossils, or the implements of the Stone Age. When science shall have assumed her true relation to the field of human culture we shall all be happier. To-day science knows that the silkworm must be fed on the leaves of the mulberry tree, but does not know that the soul of man must be fed on the Bible and the Greek classics. Science knows that a queen bee can be produced by care and feeding, but



## LEARNING

does not as yet know that every man who has had a little Greek and Latin in his youth belongs to a different species from the ignorant man. No matter how little it may have been, it reclassifies him. There is more kinship between that man and a great scholar than there is between the same man and some one who has had no classics at all: he breathes from a different part of his anatomy. Drop the classics from education? Ask rather, Why not drop education? For the classics are education. We cannot draw a line and say, 'Here we start.' The facts are the other way. We started long ago, and our very life depends upon keeping alive all that we have thought and felt during our history. If the continuity is taken from us, we shall relapse.

When we discover that these two tremendous interests—business and commercial science have arisen in the modern world and are muffling the voice of man, we tremble for the future. If these giants shall continue their subjugation of the gods, the whole race, we fear, will relapse into dumbness. By good fortune, however, there are other powers at work. The race is emotionally too rich and too much attached to the past to allow its faculties to be lost through disuse. New and spontaneous crops will soon be growing upon the mould of our own stubbly, thistle-bearing epoch.

## LEARNING

In the meantime we in America must do the best we can. It is no secret that our standards of education are below those of Europe. Our art, our historical knowledge, our music and general conversation, show a stiffness and lack of exuberance—a lack of vitality and of unconscious force—the faults of beginners in all walks of life. During the last twenty-five years much improvement has been made in those branches of cultivation which depend directly upon wealth. Since the Civil War there seems to have been a decline in the higher literature, accompanied by an advance in the plastic arts. And more recently still there has been a literary reawakening, perhaps not of the most important kind, yet signifying a new era. If I may employ an obvious simile, I would liken America to a just-grown man of good impulses who has lacked early advantages. He feels that cultivation belongs to him; and yet he cannot catch it nor hold it. He feels the impulse of expression, and yet he can neither read nor write. He feels that he is fitted for general society, and yet he has no current ideas or conversation. And, of course—I say it with regret, but it is a part of the situation—of course he is heady and proud of himself.

What do we all desire for this ingenuous youth on whom the postponed expectation of the world, as Emerson called it, has waited so

## LEARNING

long? We desire only to furnish him with true advantages. Let us take a simultaneous survey of the two extremities of the youth's education, namely, of nursery training and of the higher education. The two are more intimately dependent upon each other than is generally suspected. With regard to the nursery, early advantages are the key to education. The focus of all cultivation is the fireside. Learning is a stove plant that lives in the cottage and thrives during the long winter in domestic warmth. Unless it be borne into children in their earliest years, there is little hope for it. The whole future of civilization depends upon what is read to children before they can read to themselves. The world is powerless to reconvey itself through any mind that it has not lived in from the beginning,—so hard is the language of symbols, whether in music, or in poetry, or in painting. The art must expand with the heart, as a hot rod of glass is touched by the gold-leaf, and is afterwards blown into dusty stars and rainbows of mantling irradiation. If the glass expand before it has been touched by the metal, there is no means of ever getting the metal into it.

The age of machinery has peopled this continent with promoters and millionaires, and the work of a thousand years has been done in a century. The thing has, however, been

## LEARNING

accomplished at some cost. An ignorant man makes a fortune and demands the higher education for his children. But it is too late: he should have given it to them when he was in his shirt sleeves. All that they are able to receive now is something very different from education. In receiving it they drag down the old standards. School and college are filled with illiterates. The whole land must patiently wait till Learning has warmed back to life her chilled and starved descendants. Perhaps the child or grandchild of the fortune-builder will teach the children on his knee what he himself learned too late in life to stead him much.

Hunger and thirst for learning is a passion that comes, as it were, out of the ground; now in an age of wealth, now in an age of poverty. Young men are born whom nothing will satisfy except the arts and the sciences. They seek out some scholar at a university and aim at him from boyhood. They persuade their parents to send them to college. They are bored and fatigued by everything that life offers except this thing. Now, society does not create this hunger. All that society can do is to provide nourishment of the right kind, good instruction, true learning, the best scholarship which history has left behind. I believe that to-day there is a spirit of learning abroad in America—here and there, in the

## LEARNING

young—the old insatiable passion. I feel as if men were arising—most of them still handicapped by the lack of early training—to whom life has no meaning except as a search for truth. This exalted famine of the young scholar is the hope of the world. It is religion and art and science in the chrysalis. The thing which society must beware of doing is of interposing between the young learner and his natural food some mechanical product or patent food of its own. Good culture means the whole of culture in its original sources; bad culture is any substitute for this.

Let us now examine the higher departments of education, the university, the graduate school, the museum,—the learned world in America. There is one function of learned men which is the same in every age, namely, the production of text-books. Learned men shed text-books as the oak sheds acorns, and by their fruits ye shall know them. Open almost any primary text-book or school book in America, and you will, on almost every page of it, find inelegancies of usage, roughnesses, inaccuracies, and occasional errors of grammar. The book has been written by an incompetent hand. Now, what has the writer lacked? Is it grammar? Is it acquaintance with English literature, with good models, with the Bible, with history? It is all these things, and more than all. No school-room teaching can make

## LEARNING

a man write good English. No school teaching ever made an educated man, or a man who could write a good primary text-book. It requires a home of early culture, supplemented by the whole curriculum of scholarship and of university training, Nothing else but this great engine will produce that little book.

The same conditions prevail in music. If you employ the nearest excellent young lady music teacher to teach your boys to play the piano, she will bring into the house certain child's music written by American composers, in which the rules of harmony are violated and of which the sentiment is vulgar. The books have been written by incompetent people. There is a demand for such books and they are produced. They are the best the times afford: let us be glad that they exist at all and that they are no worse. But note this: it will require the whole musical impulse of the age, from the oratorio society and the musical college down to the street organ, to correct the grammar of that child's music book. Ten or twenty years from now a like book will perhaps be brought into your home, filled with better harmony and with truer musical feeling; and the change will have been wrought through the influence of Sebastian Bach, of Beethoven,—of the masters of music.

It is the same with all things. The higher culture must hang over the cradle, over the

## LEARNING

professional school, over the community. If you read the lives of the painters of Italy or of the musicians of Germany, you will find that, no matter where a child of genius was born, there was always an educated man to be found in the nearest village—a priest or a schoolmaster—who gave the child the rudiments himself, and became the means of sending him to the university. Without this indigent scholar, where would have been the great master?

It is familiarity with greatness that we need—an early and first-hand acquaintance with the thinkers of the world, whether their mode of thought was music or marble or canvas or language. Their meaning is not easy to come at, but in so far as it reaches us it will transform us. A strange thing has occurred in America. I am not sure that it has ever occurred before. The teachers wish to make learning easy. They desire to prepare and peptonize and sweeten the food. Their little books are soft biscuit for weak teeth, easy reading on great subjects; but these books are filled with a pervading error: they contain a subtle perversion of education.

Learning is not easy, but hard; culture is severe. The steps to Parnassus are steep and terribly arduous. This truth is often forgotten among us; and yet there are fields of work in which it is not forgotten, and in such fields art

## LEARNING

springs up. Let us remember the accomplishments of our country. The art in which we now most excel is architecture. America has in it many beautiful buildings and some learned architects. And how has this come about? Through severe and conscientious study of the monuments of art, through humble, old-fashioned training. The architects have had first-rate text-books, generally written by Europeans, the non-peptonized, gritty, serious language of masters in the craft. Our painters have done something of the same sort. They have gone to Europe, and are conversant with what is being done in Europe. If they are developing their art here, they do it not ignorantly, but with experience, with consciousness of the past.

I do not recommend subserviency to Europe, but subserviency to intellect. Recourse to Europe we must have: our scholars must absorb Europe without themselves becoming absorbed. It is a curious thing that the American who comes in contact with the old world exhibits two opposite faults: he is often too much impressed and loses stamina, or he is too little impressed and remains a barbarian. Contact with the past and hard work are the cure for both tendencies. Europe is merely an incidental factor in the problem of our education, and this is very well shown in our conduct of our law schools. The Socratic method of



## LEARNING

instruction in law schools was first introduced at Harvard, and since then it has spread to many parts of the world. This is undoubtedly one of our best achievements in scholarship; and Europe had, so far as I know, no hand in it. The method consists in the *viva voce* discussion of leading cases, text-books being used merely as an auxiliary: the student thus attacks the sources themselves. Here we have American scholarship at its best, and it is precisely the same thing as the European article: it is simply scholarship.

If we can exhibit this spirit in one branch of learning, why not in all? The Promethean fire is one single element. A spark of this fire is all that is needed to kindle this flame. The glance of a child of genius at an Etruscan vase leaves the child a new being. That is why museums exist: not only for the million who get something from them, but for the one young person of intelligence to whom they mean everything.

Our American universities exhibit very vividly all the signs of retardation in culture, which are traceable in other parts of our social life. A university is always a stronghold of the past, and is therefore one of the last places to be captured by new influence. Commerce has been our ruler for many years; and yet it is only quite recently that the philosophy of commerce can be seen in our

## LEARNING

colleges. The business man is not a monster; but he is a person who desires to advance his own interests. This is his occupation and, as it were, his religion. The advancement of material interests constitutes civilization to him. He unconsciously infuses the ideas and methods of business into anything that he touches. It has thus come about in America that our universities are beginning to be run as business colleges. They advertise, they compete with each other, they pretend to give good value to their customers. They desire to increase their trade, they offer social advantages and business openings to their patrons. In some cases they boldly conduct intelligence offices, and guarantee that no hard work done by the student shall be done in vain: a record of work is kept during the student's college life, and the college undertakes to furnish him at any time thereafter with references and a character which shall help him in the struggle for life.

This miscarriage of education has been developed and is being conducted by some of our greatest educators, through a perfectly unconscious adaptation of their own souls to the spirit of the age. The underlying philosophy of these men might be stated as follows: "There is nothing in life nobler than for a man to improve his condition and the condition of his children. Learning is a

## LEARNING

means to this end." Such is the current American conception of education. How far we have departed from the idea of education as a search for truth, or as the vehicle of spiritual expression, may be seen herein. The change of creeds has come about innocently, and the consequences involved in it are, as yet, perceived by hardly anyone. The scepticism inherent in the new creed is concealed by its benevolence. You wish to help the American youth. This unfortunate, benighted, ignorant boy, who has from his cradle heard of nothing but business success as the one goal of all human effort, turns to you for instruction. He comes to you in a trusting spirit, with reverence in his heart, and you answer his hope in this wise: 'Business and social success are the best things that life affords. Come to us, my dear fellow, and we will help you toward them.' Your son asks you for bread and you give him a stone, for fish and you give him a serpent. It would have been better for that boy if he had never come to your college, for in that case he might have retained a belief that somewhere in the world there existed ideas, art, enthusiasm, unselfishness, inspiring activity.

In so far as our universities have been turning into business agencies, they have naturally lost their imaginative importance. Our professors seem to be of little more con-

## LEARNING

sequence in the community that the department managers of other large shops. If learning is a useful commodity which is to be distributed for the personal advantage of the recipients, it is a thing to be paid for rather than to be worshiped. To be sure, the whole of past history cannot be swept away in a day, and we have not wholly discarded a certain conventional and rhetorical reverence for learning. A dash and varnish of education are thought to be desirable,—the wash that is growing every year more thin.

Now, the truth is that the higher education does not advance a man's personal interests except under special circumstances. What it gives a man is the power of expression; but the ability to express himself has kept many a man poor. Let no one imagine that society is likely to reward him for self-expression in any walk of life. He is much more likely to be punished for it. The question of a man's success in life depends upon society at large. The more highly an age is educated, the more highly it rewards education in the individual. In an age of indifference to learning, the educated man is at a disadvantage. Thus the thesis that education advances self-interest—that thesis upon which many of our colleges are now being conducted—is substantially false. The little

## LEARNING

scraps and snatches of true education which a man now gets at college often embarrass his career. Our people are finding this out year by year, and as they do so, they naturally throw the true conception of the higher education overboard. If education is to break down as a commercial asset, what excuse have they for retaining it at all? They will force the colleges to live up to the advertisements and to furnish the kind of education that pays its way. It is clear that if the colleges persist in the utilitarian view, the higher learning will disappear. It has been disappearing very rapidly, and can be restored only through the birth of a new spirit and of a new philosophic attitude in our university life.

There are ages when the scholar receives recognition during his lifetime and when the paths which lead to his lecture-room are filled with men drawn there by his fame. This situation arises in any epoch when human intellect surges up and asserts itself against tyranny and ignorance. In the past the tyrannies have been political tyrannies, and these have become well understood through the struggles of intellect in the past; but the present commercial tyranny is a new thing and as yet little understood. It lies like a heavy fog of intellectual depression over the whole kingdom of Mammon, and is fed by

## LEARNING

the smoke from a million factories. The artist works in it, the thinker thinks in it. Even the saint is born in it. The rain of ashes from the nineteenth-century Vesuvius of business seems to be burying all our landscape.

And yet this is not true. We shall emerge: even we who are in America and suffer most. The important points to be watched are our university class-rooms. If our colleges will but allow something unselfish, something that is true for its own sake, something that is part of the history of the human heart and intellect, to live in their class-rooms, the boys will find their way to it. The museum holds the precious urn, to preserve it. The university, in like manner, stands to house the alphabets of civilization—the historic instruments and agencies of intellect. They are all akin to each other as the very name and function of the place imply. The presidents and professors who sit beside the fountains of knowledge bear different labels and teach subjects that are called by various names. But the thing which carries the label is no more than the shell. The life you cannot label; and it is to foster this life that universities exist. Enthusiasm comes out of the world and goes into the university. Toward this point flow the currents of new talent that bubble up in society: here is the meeting-place

## LEARNING

of mind. All that a university does is to give the poppy-seed to the soil, the oil to the lamp, the gold to the rod of glass before it cools. A university brings the spirit in touch with its own language, that language through which it has spoken in former days and through which alone it shall speak again.

# **PROFESSORIAL ETHICS**





## PROFESSORIAL ETHICS.

WHEN I was at a university as an undergraduate—I will not say how many years ago—I received one morning a visit from a friend who was an upper classman; for, as I remember it, I was a freshman at the time. My friend brought a petition, and wished to interest me in the case of a tutor or assistant professor, a great favorite with the college boys, who was about to be summarily dismissed. There were, to be sure, vague charges against him of incompetence and insubordination; but of the basis of these charges his partisans knew little. They only felt that one of the bright spots in undergraduate life surrounded this same tutor; they liked him and they valued his teaching. I remember no more about this episode, nor do I even remember whether I signed the petition or not. The only thing I very clearly recall is the outcome: the tutor was dismissed.

Twice or thrice again during my undergraduate life, did the same thing happen—a flurry among the students, a remonstrance much too late, against a deed of apparent injustice, a cry in the night, and then silence.

## PROFESSORIAL ETHICS

Now, had I known more about the world, I should have understood that these nocturnal disturbances were signs of the times, that what we had heard in all these cases was the operation of the guillotine which exists in every American institution of learning, and runs fast or slow according to the progress of the times. The thing that a little astonished the undergraduate at the time was that in almost every case of summary decapitation the victim was an educated gentleman. And this was not because no other kind of man could be found in the faculty. It seemed as if some whimsical fatality hung over the professorial career of any ingenuous gentleman who was by nature a scholar of the charming, old-fashioned kind.

Youth grieves not long over mysterious injustice, and it never occurred to me till many years afterward that there was any logical connection between one and another of all these judicial murders which used to claim a passing tear from the undergraduate at Harvard. It is only since giving some thought to recent educational conditions in America, that I have understood what was then happening, and why it was that a scholar could hardly live in an American University.

In America, society has been reorganized since 1870; the old universities have been totally changed and many new ones founded. The money to do this has come from the business

## PROFESSORIAL ETHICS

world. The men chosen to do the work have been chosen by the business world. Of a truth, it must needs be that offenses come; but woe be unto him through whom the offense cometh. As the Boss has been the tool of the business man in politics, so the College president has been his agent in education. The colleges during this epoch have each had a "policy" and a directorate. They have been manned and commissioned for a certain kind of service, as you might man a fishing-smack to catch herring. There has been so much necessary business—the business of expanding and planning, of adapting and remodeling—that there has been no time for education. Some big deal has always been pending in each college—some consolidation of departments, some annexation of a new world—something so momentous as to make private opinion a nuisance. In this regard the colleges have resembled everything else in America. The colleges have simply not been different from the rest of American life. Let a man express an opinion at a party caucus, or at a railroad directors' meeting, or at a college faculty meeting, and he will find that he is speaking against a predetermined force. What shall we do with such a fellow? Well, if he is old and distinguished, you may suffer him to have his say, and then override him. But if he is young, energetic, and likely to give more

## PROFESSORIAL ETHICS

trouble, you must eject him with as little fuss as the circumstances will permit.

The educated man has been the grain of sand in the college machine. He has had a horizon of what "ought to be," and he could not help putting in a word and an idea in the wrong place; and so he was thrown out of education in America exactly as he was thrown out of politics in America. I am here speaking about the great general trend of influences since 1870, influences which have been checked in recent years, checked in politics, checked in education, but which it is necessary to understand if we would understand present conditions in education. The men who, during this era, have been chosen to become college presidents have, as a rule, begun life with the ambition of scholars; but their talents for affairs have been developed at the expense of their taste for learning, and they have become hard men. As toward their faculties they have been autocrats, because the age has demanded autocracy here; as toward the millionaire they have been sycophants, because the age has demanded sycophancy here. Meanwhile these same college presidents represent learning to the imagination of the millionaire and to the imagination of the great public. The ignorant millionaire must trust somebody; and whom he trusts he rules. Now if we go one step further in the reasoning, and discover that

## PROFESSORIAL ETHICS

the millionaire himself has a somewhat exaggerated reverence for the opinions of the great public, we shall see that this whole matter is a coil of influence emanating from the great public, and winding up—and generally winding up very tight—about the necks of our college faculties and professional scholars. The millionaire and the college president are simply middle men, who transmit the pressure from the average citizen to the learned classes. What the average citizen desires to have done in education gets itself accomplished, though the process should involve the extinction of the race of educated gentlemen. The problem before us in America is the unwinding of this “knot intricate” into which our education has become tied, the unwinding of this bo-constrictor of ignorant public opinion which has been strangling and, to some extent, is still strangling our scholars.

I have no categorical solution of the problem, nor do I, to tell the truth, put an absolute faith in any analysis of social forces, even of my own. If I point out one of the strands in the knot as the best strand to begin work on, it is with the consciousness that there are other effectual ways of working, other ways of feeling about the matter that are more profound.

The natural custodians of education in any age are the learned men of the land, including the professors and schoolmasters. Now these

## PROFESSORIAL ETHICS

men have, at the present time, in America no conception of their responsibility. They are docile under the rule of the promoting college president, and they have a theory of their own function which debars them from militant activity. The average professor in an American college will look on at an act of injustice done to a brother professor by their college president, with the same unconcern as the rabbit who is not attacked watches the ferret pursue his brother up and down through the warren, to predestinate and horrible death. We know, of course, that it would cost the non-attacked rabbit his place to express sympathy for the martyr; and the non-attacked is poor, and has offspring, and hopes of advancement. The non-attacked rabbit would, of course, become a suspect, and a marked man the moment he lifted up his voice in defense of rabbit-rights. Such personal sacrifice seems to be the price paid in this world for doing good of any kind. I am not, however, here raising the question of general ethics; I refer to the philosophical belief, to the special theory of *professorial* ethics, which forbids a professor to protect his colleague. I invite controversy on this subject; for I should like to know what the professors of the country have to say on it. It seems to me that there exists a special prohibitory code, which prevents the college professor from using his reason and

## PROFESSORIAL ETHICS

his pen as actively as he ought in protecting himself, in pushing his interests, and in enlightening the community about our educational abuses. The professor in America seems to think that self-respect requires silence and discretion on his part. He is too great to descend into the arena. He thinks that by nursing this gigantic reverence for the idea of professordom, such reverence will, somehow, be extended all over society, till the professor becomes a creature of power, of public notoriety, of independent reputation as he is in Germany. In the meantime, the professor is trampled upon, his interests are ignored, he is overworked and underpaid, he is of small social consequence, he is kept at menial employments, and the leisure to do good work is denied him. A change is certainly needed in all of these aspects of the American professor's life. My own opinion is that this change can only come about through the enlightenment of the great public. The public must be appealed to by the professor himself in all ways and upon all occasions. The professor must teach the nation to respect learning and to understand the function and the rights of the learned classes. He must do this through a willingness to speak and to fight for himself. In Germany there is a great public of highly educated, nay of deeply and variously learned people, whose very existence secures pay, protection, and reverence for



## PROFESSORIAL ETHICS

the scholar. The same is true in France, England, and Italy.

It is the public that protects the professor in Europe. The public alone can protect the professor in America. The proof of this is that any individual learned man in America who becomes known to the public through his books or his discoveries, or his activity in any field of learning or research, is comparatively safe from the guillotine. His position has at least some security, his word some authority. This man has educated the public that trusts him, and he can now protect his more defenseless brethren, if he will. I have often wondered, when listening to the sickening tale of some brutality done by a practical college president to a young instructor, how it had been possible for the eminent men upon the faculty to sit through the operation without a protest. A word from any one of them would have stopped the sacrifice, and protected learning from the oppressor. But no, these eminent men harbored ethical conceptions which kept them from interfering with the practical running of the college. Merciful heavens! who is to run a college if not learned men? Our colleges have been handled by men whose ideals were as remote from scholarship as the ideals of the New York theatrical managers are remote from poetry. In the meanwhile, the scholars have been dumb and reticent.

## PROFESSORIAL ETHICS

At the back of all these phenomena we have, as I have said, the general atmospheric ignorance of the great public in America. We are so used to this public, so immersed in it, so much a part of it ourselves, that we are hardly able to gain any conception of what that atmospheric ignorance is like. I will give an illustration which would perhaps never have occurred to my mind except through the accident of actual experience. If you desire a clue to the American in the matter of the higher education, you may find one in becoming a school trustee in any country district where the children taught are the children of farmers. The contract with any country school-teacher provides that he shall teach for so many weeks, upon such and such conditions. Now let us suppose a teacher of genius to obtain the post. He not only teaches admirably, but he institutes school gardens for the children; he takes long walks with the boys, and gives them the rudiments of geology. He is in himself an uplifting moral influence, and introduces the children into a whole new world of idea and of feeling. The parents are pleased. I will not say that they are grateful; but they are not ungrateful. It is true that they secretly believe all this botany and moral influence to be rubbish; but they tolerate it. Now, let us suppose that before the year is out the teacher falls sick, and loses two weeks of

## PROFESSORIAL ETHICS

school time through absence. You will find that the trustees insist upon his making up this lost time; the contract calls for it. This seems like a mean and petty exaction for these parents to impose upon a saint who has blessed their children, unto the third and fourth generation, by his presence among them. But let us not judge hastily. This strange exaction does not result so much from the meanness of the parents, as from their intellectual limitations. To these parents the hours passed in school are schooling; the rest does not count. The rest may be pleasant and valuable, but it is not education.

In the same way, the professional and business classes in America do not see any point in paying salaries to professors who are to make researches, or write books, or think beautiful thoughts. The influence which an eminent man sheds about him by his very existence, the change in tone that comes over a rude person through his once seeing the face of a scholar, the illumination of a young character through contact with its own ideals—such things are beyond the ken of the average American citizen to-day. To him, they are fables, to him they are foolishness. The parent of our college lad is a farmer compared to the parent of the European lad.

The American parent regards himself as an enlightened being—yet he has not, in these

## PROFESSORIAL ETHICS

matters, an inkling of what enlightenment is. Now, the intelligence of that parent must be reached; and the learned classes must do the work of reaching it. The Fathers of the Christian church made war with book and speech on Paganism. The leaders of the Reformation went out among the people and made converts. The patriots of the American Revolution—nay, the fathers of modern science, Tyndal, Huxley, Louis Agaziz, Helmholtz—wrote popular books and sought to interest and educate the public by direct contact. Then let the later-coming followers in learning imitate this popular activity of the old leaders: we need a host of battlers for the cause.

For whom do these universities exist, after all? Is it not for the people at large? Are not the people the ultimate beneficiaries? Then why should the people not be immediately instructed in such manner as will lead to their supporting true universities? It is hard to say why our professors are so timid. Perhaps too great a specialization in their own education has left them helpless, as all-around fighters. But the deeper reason seems to be a moral one; they think such activity is beneath them. It is not beneath them. Whatever be a man's calling, it is not beneath him to make a fight for the truth. As for a professor's belonging to a mystic guild, no man's spiritual force is either increased or diminished by the

## PROFESSORIAL ETHICS

name he calls his profession. Learning is their cause, and every honest means to promote learning should be within their duty. Nor does duty alone make this call for publicity. Ambition joins in it; the legitimate personal ambition of making one's mind and character felt in the world. This blow once struck means honor, and security of tenure in office, it means public power.

In fine, the scholars should take the public into their confidence and dominate the business men on our college boards. This will be found more easy than at first appears, because the money element, the millionaire element, is very sensitive to public feeling, and once the millionaire succumbs, the college president will succumb also. The step beyond this would consist in the scholars' taking charge of the college themselves, merely making use of certain business men on their boards for purposes of financial administration.

# **THE DRAMA**



## THE DRAMA.

WHEN a subject is too complex and too subtle to admit of any adequate analysis, people dogmatize about it. They believe that they are thus recurring to first principles. But what are the principles? That is just what no one can state. The drama is one of those difficult subjects which lure the writer on and draw him out. It is a subject upon which ideas flow easily, theories form of themselves, and convictions deepen in the very act of improvisation. The writer who will trust his own inspiration can hardly fail to end by saying something very true about the drama. That is the trouble with the drama: so many things are true of it. It is scarcely less confusing than human life itself. The difficult thing is to strike some balance between all these interlocking and oscillating truths.

Consider, for example, how many and illusive are the influences that go to make up a good dramatic performance. The elements are interwoven in our consciousness, mingled and flowing together like motes in the sunbeam, rising, falling, fading, changing, glowing, and ever suffering transformation and re-birth,



## THE DRAMA

like the dream-things that they are. No matter what you say about a performance you can hardly be sure that you have hit upon the right explanation. Let us suppose that there has been an evening of inspiring success. Some golden lead of the imagination has sprung up and overshot one performance—paused, passed and vanished—leaving audience and actors, and even critics, to account for it as they may. You think you have a clue to the situation; but you have barely time to rejoice over your discovery, when, on the next evening, disaster follows from the same apparent causes as led to the first success. The fact is that some unseen power has been at work upon one evening and not upon the next. The weather, or the composition of the audience, or the mood of the actors has changed. The fact is that no two occasions are really alike; but they differ in so many ways that one can scarcely catalogue their divergencies.

There is no ill-considered thing that an author may write, or an actor do on the stage, no mistake or violation of common sense and good art, that may not be counter-balanced by some happiness which carries the play in spite of it. And conversely, there is no well-reasoned, profound, and true theory of play-writing or stage management which, if logically carried out, may not prove the very vehicle of damnation. The reason is that

## THE DRAMA

your theories are mere nets waved in the air some miles below the stars which they seem to imprison. Your true theories are true only to theory; the conditions always upset them. It is, therefore, not without some trepidation that I tread the paths of this subject. I almost fear the sound of my own voice and the conclusions of my own reason. This fear shall be my compass, this the silken thread, unwinding as I walk, which shall lead me back again out of the labyrinth and into the daylight.

The aim of any dramatic performance is to have something happen on a stage that shall hold people's attention for two hours and a half or three hours. Anything that does this is a good drama; and there are as many kinds of good drama as there are flowers in the meadow. All of these species are closely related to each other. They are modifications that spring up from the roots of old tradition, like shoots in an asparagus bed.

The different great divisions and species of drama depend on the size and shape of the theatre used, more than on any other one thing. For the great theatre you must have slow speech, or, at any rate, a concentration of theme. For a small modern theatre you must have quicker motion and more variety. Not only the actor but the playwright must have some special size of theatre in his mind as he plans a play, and must adapt his whole

## THE DRAMA

art to that size, as he fashions his work. You might call this the first canon of the drama.

Now, we have, at present, no controlling conventions, no overmastering habits of thought about stage matters, and this leads us to forget the original force, not to say tyranny, of convention in other ages. England has had no controlling convention in stage matters since Charles II's time; and the English stage has thus become a free, wild sort of place where anything is permitted. It is like the exhibition of the "Independents" in Paris, where anyone may hire space and hang what pictures he please, leaving the public to reward or punish him for his temerity.

The disadvantage of this condition of things is that the public does not know what to expect, and therefore fine things may be misunderstood. The playwright is not sufficiently supported by the crutch of tradition. He has lost his task-master; but he has lost also the key to expression. A well-developed, formal tradition is as necessary to any powerful spiritual deliverance as a system of punctuation is to writing. It was not until Haydn and Mozart had developed the form of the symphony and sonata that Beethoven's work became possible. The same holds true of all the arts; the great artist who finds no harness ready-made for his ideas must set

## THE DRAMA

to work like Giotto to painfully create a make-shift of his own.

If we have to-day no great tyrant of contemporary convention in any of the arts, we have a hundred fashions. The age is eclectic; the conventional side of art is at a discount. Now in the drama, the conventional side of art is of peculiar importance. The more you surprise an audience, the less you will please it. The thing that entertains and relaxes people is to have something unmistakable and easy unrolled before them; something in which the problems are plainly stated and solved beyond the possibility of a doubt. The good man and bad man must be labeled; and so must the different sorts of plays receive labels—as, Comedy, Tragedy, Farce, Problem-play, Tank-drama, etc.; otherwise a great part of the attention of the audience will be exhausted in finding the right humor. The modern playwright has thus a problem that is new to the stage, the problem of giving the grand cue to the audience as to which kind of play is coming.

After all, the condition of the contemporary stage is very much like the condition of contemporary painting. Any good historical gallery contains samples from the whole history of art. There are as well-defined classes of pictures as there are of dramas: *e. g.*, the religious picture, the genre picture,

## THE DRAMA

the portrait, the landscape, etc.; and within each of these classes there exists a world of half-defined traditions in which educated persons are learned, and by which all artists are somewhat controlled. Now each of these classes was originally the product of an age devoted to it. But to-day the artist is eclectic. He is eclectic in spite of himself because he is not forced by universal expectation to do a particular thing: he must choose. Whether he be painter or dramatist, the artist in Western Europe to-day is born into an epoch of miscellaneous experiment. Let him choose. The spread of international education has brought about this state of things: art is becoming an international commodity.

Let us return to the drama, and seize upon some convenient model of a conventional play—for instance, the old-fashioned melodrama. What a relief it is to find in the opening act of a play that we are upon familiar ground, that we know very well what is coming and can enjoy the elaboration of it. We must have a taste for the whole species or we can never either like or understand the particular example. And so also in judging of any drama of another age we must positively bring the whole of the epoch to bear upon it or we are lost. The Elizabethans before Shakespeare's time had developed a drama of horrors, or running-mad play, in which the audience knew

## THE DRAMA

from the outset that someone was to be dogged and tortured and dragged through a living Inferno before being thrown on the dung-hill. The audience expected to be moved to awe and to a certain sort of solemn horror by the tragedy. The play was to be in blank verse, a narrative play full of incident—with a host of characters and many changes of imaginary scene. The story was to be new to the audience and as exciting as possible. Very often it had, to our modern thinking, no plot; but was a helter-skelter of delirious cruelty, accompanied by torrents of passionately excited words which sometimes broke into great poetry and more often soared in a cloudland of divine bombast. The people loved this language. They reveled in the rhetoric of the dialogue, and wallowed in the boldness of the action. The first line, or even the very name of a horror-play in Elizabeth's time, was enough to throw the audience into the proper mood. How mistaken is it for one of us to-day to read any old play without conjuring up something of its epoch.

Now let us remember the Greeks, since we cannot escape them. The cultivated, conventional, logical, and over-civilized Greek wished his tragedy to be elegant and in a just measure solemn, not to say awe-inspiring. He expected this, much as we expect coffee after dinner when we dine out. It was to be done

## THE DRAMA

through the means of one of the old Greek myths, a thing half history, half fable in its complexion.

In the days of Æschylus the Athenian audience was made up of God-fearing, conservative people who could be moved to awe by the contemplation of religious ideas, and by pictures of lofty moral sufferings. But as time went on, the people became bored by the old Greek religion, and it required more highly colored pictures to satisfy them. In the days of Sophocles there is a certain amount of religious feeling left in the people, though one feels that Sophocles is making use of it for artistic purposes. In Euripides' day, however, everything has been used up in the way of big moral ideas, and the emphasis is laid on the suffering. Mental agony is manipulated by a skilled hand. The taste is refined, the logic is perfect, the art is wonderful; but the dramas of Euripides were felt in his own day and thereafter to be a little corrupt. People blame Euripides instead of blaming the insensibility of the Athenian theatre-goer who required this sort of enginery to make him weep delicious tears. The thing to be noted in both of these instances—from the English and the Greek stage—is the part played by the audience. It is only through a tacit consent on all hands that a certain game shall be played, that very highly-finished, complex and perfect

## THE DRAMA

works of art are produced. There is so much to be conveyed by a drama that unless the audience will agree to take nine-tenths of it for granted, the project is hopeless. The conventions! These are the precious symbols which have been developed by centuries of toil. They possess such telling value that by their aid even mediocrity can do good things, and genius, miracles. How shall we preserve them?

The world of drama appears to-day to be at sea, by reason of the loss of the great compass of a controlling dramatic tradition, yet this is not quite true; because other influences—vague perhaps, yet very authoritative—supply, in some degree, the place of the older tyrant, custom. The controlling force of living dramatic practice has died away in the world, and has become dissipated into a thousand traditions. But in dying, it has left two influences as its heirs—namely, the influence of criticism, and the influence of academic training. These two watch-dogs of the drama tend to keep at least some record of the past. They organize and classify the new varieties of drama which are constantly springing up. For it appears that a new kind of drama is not so very difficult a thing for a community to develop. The oratorio, for example, and modern opera in all its forms, are even more artificial than the Greek drama, and require



## THE DRAMA

an even greater conventional sympathy on the part of the audience. Yet they have grown up naturally among us and are true children of stage life. In quite recent years Wagner, Ibsen, and Mæterlinck has each developed a personal theatre of his own. Each has drawn to himself a sort of international public, held together by ties of education, by taste and by the spirit of the age—such a public as a novelist might collect, but which one would never have predicted for a playwright. This could only have happened in an age when there existed a large reading public made up of persons who were scattered throughout all the nations. For it must be noted that the reading of plays is as good as a chorus. It warns the people of what is to come. Not only the reading of plays but the reading of pamphlets and of essays is necessary in order that people may be primed to accept any new departure in the drama. The undeniable genius of Gluck was not able to establish his lyrical drama without the aid of many writers, talkers, and promoters. It required a war of pamphlets and the influence of royalty to make the new opera acceptable. Ibsen and Wagner have been accompanied by a wagonload of pamphlets and broadsides, as if they were the fore-runners of a new circus. Bernard Shaw went with every play he gave as an advertising agent, a gladiator and shouting billman that

## THE DRAMA

would get the attention of the public at any price. It was quieter inside the theatre than outside of it, so people took refuge within.

Let no one think that criticism is an unnecessary part of the modern drama. Criticism to-day is but the articulate utterance of those conventions, those assumptions, and prejudices which must accompany and support any drama in the mind of the audience, and which in simpler ages hardly needed statement, because they were established. They stood in the public consciousness much as the walls of the theatre stood in the market-place, while the plays proceeded within them.

There has always been criticism. Aristotle did not begin it, but he is the starting-point of that great river of Thought-about-Art which has accompanied the developments of the arts since Greek times. The history of criticism is tremendous in volume, in brilliancy, and in seriousness; and it has a great utility and mission toward the world at large. If anyone have a curiosity to know what this literature is, let him glance through Saintsbury's *History of Criticism* in three great tomes of many hundred pages each, in which the great names and the great theories in criticism are reviewed. This is a part of the literary history, of the bookish history of the world. From Plato to Lessing, from Longinus to Santayana there have been acute-minded individuals who loved the fine

## THE DRAMA

arts, poetry, sculpture, music, the drama, etc., and who busied themselves with speculation upon them. These men would pluck out the heart of the mystery, they would touch our quick with their needle, they would satisfy our intellect with their explanations. And here arises one of the subtlest difficulties in all psychology; the difficulty of explaining clearly how men of the greatest intellect may be subject to the grossest self-delusion. The reasonings of these critics about art are valid as reasonings of critics about art, so long as they are kept in the arena of the reasoning of critics about art. But if you try to translate those reasonings back again into the substance of art itself—if, for instance, you bid the artist follow the admonition of the critic, you will find that the artist cannot do this without making a retranslation of the critic's ideas into terms which now become incomprehensible to the critic. In order to take the critic's advice—to produce the effects which the critic calls for—the artist must do with his material things which the critic has not mentioned and does not conceive of.

The critic, after all, is a parasite. He lives by illustrating the brains of the artist. He is an illuminator. He has produced a wonderful literature—a literature of embroidery—and this literature is very valuable to the world at large; but has, as it were, no

## THE DRAMA

mission as toward the artist. The reason is that the artist gets his experience of art by working directly and immediately in the art; and the problems he works on can neither be stated nor solved except in the terms of his art. The critic, meanwhile, believes that he himself has stated and solved those problems; but what he says is folly to the ears of the artist. The misunderstanding must continue forever, and neither of the parties is to blame for it. Listen to the most good-natured of artists, Molière, speaking with the authority of unbounded success, upon the subject that drives lesser men to helpless rage:—

“Vous êtes de plaisantes gens avec vos règles, dont vous embarrassez les ignorants et nous étourdissez tous les jours. Il semble, à vous ouïr parler, que ces règles de l’art soient les plus grands mystères du monde, et cependant ce ne sont que quelques observations aisées que le bon sens a faites sur ce qui peut ôter le plaisir que l’on prend à ces sortes de poèmes; et le même bon sens, qui a fait autrefois ces observations, les fait aisément tous les jours sans le secours d’Horace et d’Aristote. Je voudrais bien savoir si la grande règle de toutes les règles n’est pas de plaire, et si une pièce de théâtre qui a attrapé son but n’a pa suivi un bon chemin. Laissons-nous aller de bonne foi aux choses qui nous prennent par les entrailles, et ne cherchons point de raisonnement pour nous empêcher d’avoir du plaisir.” . . .

Even Molière is a little harsh to the critics. He seems not to remember that critics are

## THE DRAMA

"seized by the entrails" by a set of psychological terms, by "the sublime," by "beauty," by "contrast," by the very idea that there should be laws underlying the mysteries of æsthetic enjoyment—laws which critics proclaim. The fact is that the sincerity and enthusiasm of the critic carries all before it. It seems to the critic as if the artist were a poor fool who does not quite understand himself. Molière has had his say, but what of that? No critic was listening. The critic feels too keenly about the matter to catch the drift of Molière's remarks. You cannot persuade Ruskin that he does not understand painting. You cannot make Aristotle believe that he stands in the position of an outsider toward tragic poetry. He smiles at the suggestion. He feels himself to be quite on the level of his subject. Before he spoke, it had not spoken. Leave the critic, then, to his thesis: and let us confess that for everyone except for the artist, that thesis has a great and stimulating value.

The words of the critical, even though they come from outside the profession, have a value in preserving and in interpreting good traditions in art. The real power, however, through which these traditions live is the teaching done inside of the profession. What the apprentice learns at the bench from the master-craftsman—this is what controls the

## THE DRAMA

future of art. It is through this teaching that the raw youth is turned into a craftsman. No one who has not passed through the mill can conceive the depth to which nature must be affected through training before art is gained. The artist is as much a product of art as his own works are. To execute the simplest acts of his profession he must have passed through a severe novitiate. He cannot sound a note of it till he has been re-fashioned, as Mrs. Browning sang, from a reed into a musical instrument.

There are certain ways of reciting verse and of speaking prose, certain ways of walking on and off the stage, which are expressive, correct, and necessary. To drop them is a sign of ignorance and decadence. They cannot be replaced by something modern that is just as good: they are a race inheritance. If you lose them you will have to re-discover them subsequently, just as, if you were to lose the science of harmony, you would have to discover it again before you could understand the music of modern times. How is it that these practices and trade secrets of the arts get preserved during periods of public indifference, when perhaps the studios might forget them? It is by the institution of Academies and Lyceums: by the endowment of galleries and theatres. The nations of Continental Europe long ago resorted to state-

## THE DRAMA

supported schools, galleries, and play-houses as a means of preserving tradition. On the Continent no one is allowed to forget the old forms. They are nursed and cultivated. The very nations which need training the least, because of their natural talent, and of their proximity to the old Mediterranean seats of culture, get the most of it, because of their intelligent understanding of what art consists in. Among late-comers at the table of civilization, and among young people generally, there prevails an opinion that art is the result of genius, or of natural temperament, or of race endowment. But the persons who have the endowment of race, of temperament, and of genius know that art is a question of training.

It is a sign that civilization has been spreading to find that in England and in America, men are beginning to adopt Continental ideas upon the subject of endowed theatres. The chaotic condition of the English stage has been very largely due to the fact that it has been nobody's business to preserve the old recipes. If the public taste swings away from lyrical drama for a decade, lyrical drama goes by the board—the very models and old wig stands are thrown out of the window. In a few years, only a few old actors and play-goers will remember the lost delights that went with these trappings. A whole province

## THE DRAMA

of human happiness has been eaten up by the sea of oblivion—by that all-surrounding, ever-active ocean that gnaws away the outlying realms of the mind, and will eat us back to mere grunts and a sign language unless we value our inheritance of articulation. Without the support of schools of acting the present moment remains continually too important. Those whole classes of exquisite, beautiful things which go out of fashion and are thereafter all but irrecoverable, should be held before the public with as firm a hand as orchestral music has been held before it, and for the same reasons. We are always being told by theatrical people that the public taste will or will not support something. Does anybody inquire whether the American public likes Bach or Beethoven, or does anybody take advice of the press as to how the works of those masters shall be played? No. The best traditions are followed, the best performers obtained, and the effect upon the public mind is awaited with patience and with certainty. That is the way a State Theatre is run in Europe, and that is the way that a New Theatre should be run in America.

With regard to music, we have adopted the Continental ideas easily, because we had no music of our own. But with regard to the drama we have certain crude ideas of our



## THE DRAMA

own, rooted in the existence of a domestic drama, and these ideas impede our progress. We have, for instance, a belief that because an audience is used to an inferior thing, therefore it will continue to prefer that thing to something better and that the reformer should content himself with giving the public only a taste now and then of something fine, and should keep in touch with them in the meantime through concessions to popular taste. This would be sound reasoning in the mouth of the business manager of an ordinary theatrical venture; but in the mouth of the manager of an educational theatre, it is blasphemy. The thesis upon which all education rests is this: give the best, and it will supplant the less good.

I doubt if anyone in the country is more grateful than I am to the managers of the New Theatre. They have begun a great work. The whole country is in debt to them already. They are showing a spirit which will make their future work continually improve; and their efforts have, on the whole, been received with that lack of intelligent gratitude with which society always receives its benefactors. Nevertheless their work and their position seem to illustrate so many points in the subject, that a little incidental criticism of them is unavoidable. If I find fault with the New Theatre for not being

## THE DRAMA

sufficiently academic, it is only to illustrate how completely academic standards have been vanishing in America. For instance, the art of reciting Shakespeare has been all but lost, and the New Theatre proved this quite unconsciously by a plunge, upon some occasions, into a sort of household naturalism in its method of reciting romantic drama. An epoch like the present, in which the current new plays are naturalistic, will tend to recite Shakespeare in a naturalistic way. But only the abeyance of good tradition could have led to the attempt to give Shakespeare's lines in a conversational manner. We have forgotten how effective the lines are when conventionally given, or we should resent this experiment in taking the starch out of them. Indeed upon certain other occasions the old standards of speech were last winter brought back in magnificent triumph at the New Theatre. If it was chiefly to the Englishmen and Englishwomen of the New Theatre Company that we in America owed this beautiful lesson in speech, let us none the less be grateful for the lesson and draw from it what profit we may.

There are people who believe that verse is merely a decorated sort of prose; and that in connection with the drama, verse is a foolish superfluity. The people who think this have not heard verse well recited. The delivery of

## THE DRAMA

metrical language in an elevated manner is the noblest tradition of the stage. It is a thing at the same time completely artificial and completely beautiful. It lifts the play into a region native to great thoughts, where lightnings strike, as in their element, and music like a natural thunder rolls across the scene. To-day the secret of this majestic convention of verse is lost to the stage. Neither in the writing of it by the poet nor in the delivery of it by the actor, nor in the reception and enjoyment of it by the audience can the thing come off happily except under rare conditions, when all are prepared for it and when the right planets are in the ascendant. We live under an eclipse; yet is not the sun extinguished. Verse will return to the drama as soon as those themes return which only verse can carry.

All these conventions and settings of which we have been speaking are but the accessories, the servants of the stage; and, like insolent lackeys, they sometimes thrust themselves vulgarly forward. The wardrobe of Louis XIV might easily make the claim that the monarchy could not be carried on without it. And yet, on the stage, it is not quite so. On the stage, no particular set of accessories is ever so important as it thinks itself. The multiplicity of the forces at work saves us from such shameful subjection to detail. We can always, at a pinch, get on without any

## THE DRAMA

of the accessories. Have you ever, when charades were being acted, seen some talented person enter the room, wearing an old hat and having a shawl or perhaps a window curtain drawn across his shoulders? For some brief moments of inspiration he manages to make you see Hector of Troy, or The Man that broke the Bank at Monte Carlo. You cannot tell how it was done, it was so rapid. Yet you have had a glimpse of an idea. You have been transported somehow and somewhere. Perhaps the actor cannot do it again; for amateurs strike sparks and call up spirits by accident. Nevertheless, the thing you have seen is the essence of drama. An idea has been conveyed; and all the means that conveyed it have been lost—consumed like gunpowder in the explosion. We can all remember various amateur performances and revivals of old plays, in which the accessories were of the simplest; and in which the suppression of scenery and the focusing of the audience's whole attention upon the actors had a wonderfully stimulating effect upon the talents of the actors. The means were at a minimum; the idea, the thought was at a maximum. In this amateur spark we have the key to the real theatre.

The building, the costumes, the incidental music, the blank verse, all the accessories of a play exist for the purpose of making an atmosphere of high conductivity, in which that

## THE DRAMA

spark of idea may fly out from the stage, across the footlights, into the audience. During great moments or great half-hours of a play this same disappearance of the accessories takes place, and gives us the life of drama. We are always losing this life, because the accessories have independent and fluctuating values of their own which attract our attention. Costume seems to be an advantage in helping to hold the illusion, and scenery is merely an extension of costume. Either of them may attract too much attention, and how much this too much is, depends upon the sensibilities of the auditor. For example, *Twelfth Night* is injured in my eyes when it is given with beautiful Italian scenery, no matter how beautiful. *Toby Belch* is, in my mind, connected with rural England, and to see him with *Vesuvius* in the background shocks me. Nevertheless, the next man may find in this Italian scenery a gentle stimulus which heightens his enjoyment of the inner drama. Again, blank verse, when properly spoken, adds to a play a moving charm like an accompaniment of music; but when the lines are declaimed with either too much or too little artifice, they become a nuisance. All the means and vehicles of expression should fill the mere margin of our attention, ready to step forward when the mind's stage is empty and to vanish on the approach of the dramatic interest.

## THE DRAMA

The Greek stage came as near to the charade as the theatre has ever come since. Here was no scenery, and the costume was merely suggestive. Play of feature was out of the question, because of the mask. The appeal of the natural voice was out of the question, because of the megaphone mouth-piece. There was nothing left but gesture and intonation. What a denudation that seems to us! But are you sure that the imagination is not heightened by just such devices as this? Are you sure that Hector or Heracles are not made ten times as real by this absence of realism as they ever could have been made by naturalistic treatment?

A character comes on the Greek stage, and you perceive by his talk that he is supposed to be walking in a wood. In a few moments he arrives at an imaginary point of view. Another character walks on the stage, and you perceive that this second character is supposed to have come walking up the valley. Your whole attention is on the story, and any striking scenery would be an unpleasant intrusion, an inartistic element. Surely the Greeks were very clever at mechanical contrivances and could have had scenery if they had desired it. What they had was much better,—imagination.

It is the same with the French classic stage, whose meagreness of decoration is almost an offense to the American. The higher the

## THE DRAMA

intelligence of the audience, the less will scenery be valued in plays. In the case of children's toys, we all know that a rag doll and a wooly dog speak a more eloquent language than a mechanical doll and a realistic dog that walks. But we dare not employ this philosophy in dressing our stage, because of the lack of imagination in grown people.

I have no doubt that if you had, say, thirty new plays to produce, each of them as good as Hamlet, and if your audience were to consist of the most intelligent people in the world, and if your actors were all and each as good as David Garrick, I have no doubt, I say, that the most thrilling way you could produce those plays would be on a stage without scenery and with just such suggestion of costume as should lift the characters into the world of idea. Such was the Elizabethan method; at least it was the practice which the Elizabethans stumbled upon in their riotous career.

The world of idea is what you are seeking, no matter how sure you may be that you want realism. The power of a play comes from this, that it makes people believe that the action on the stage is not merely a story, which has happened and is over—but is a thing which is going on, a truth, a spiritual, inward reality which has to do with the life and sentiments of the audience. This is what we want, what we always want, whether we are playing

## THE DRAMA

Lear, or Ibsen, or Uncle Tom's Cabin. The different kinds of drama use different means of suggesting spiritual reality. Poetic images are one way, sideboards and furniture are another way. Now it must be confessed at once that realism does tend to convey spiritual truth to people who possess a low degree of reflective power. A reproduction in detail of something seen in real life—wax-works, for instance—impresses the unimaginative person more strongly than a sketch of the same thing done by Rembrandt; yet both the wax-works and the Rembrandt have the same end in view—to bring home an idea to the beholder. We may, then, measure the life in people's fancy by the weight of suggestion which is requisite to awaken them—a feather of imagery or a cannon ball of actuality—and in this we shall not be dealing with several kinds of dramatic principle, but only with several conditions of education in the audience.

The recent realism seen on our own stage shows a deadness of wit in our life—the sad unresponsive seriousness of persons who do not habitually live in the world of imagination. That world seems flat to them. Nevertheless, the same persons will, with a little encouragement, begin to enjoy humor, and trust poetry. Put them where they have no critical responsibility and they will blossom into enjoyment. O blessed amateurs! I



## THE DRAMA

wish someone would write a book and show that the whole history of art has been but the history of amateurs; and that every revival of painting, drama, music, architecture, and poetry has been due to them. They cannot, perhaps, make great music themselves, but they hand the lyre to Apollo. They have not the training, but they have the passion that finds talent in others and protects the flame while it is young. They suspect the secret of a lost art and go in search of it as for the Golden Fleece. And amateurs, yes the amateurs are the persons who will keep the drama from ever quite losing all relation to its ancestor—its good genius—the charade.

The great aim of any drama is to make all the audience and all the actors think of the same thing at the same moment during the entire evening. The "argument," as they used to call it, is the main thing. It is astonishing what a good name this is for the exposition of ideas that takes place in a very good play either ancient or modern. The argument is what both audience and actors breathlessly follow. We err only when we begin to define what the argument is. It seems, in truth, to be something too subtle for analysis. In some plays we think we find it in the plot, in others in the characters, in others in the language, and so forth. But there is hardly a definition of it which some famous example

## THE DRAMA

will not instantly confute. There is, for instance, a charm that comes out of *As You Like It*, and which for three hundred years has made audiences consent to sit through its three hours of happy trifling. That charm is the "argument" of *As You Like It*. You cannot state the charm. It is as subtle as the ether and as real as the power of light that moves across the ether. Our senses are not at fault, but only our theories. There is a fluctuating mystery about all that happens in the theatre, and perhaps this indefinable power is what most attaches us to the place. It is not a place of learning, nor of scholarship, nor of information or ethics, nor even of such flights of mind as accurate thought can always follow. It is a place of enchantment.



# NORWAY



## NORWAY.

IN Norway people live in small houses in which the air is very bad. The people neither wash nor laugh, and common sense is unknown among them. Each man or woman is endowed with one idea, and that is sufficient for each. He is satisfied with it, and he is never seen without it. So that anyone may always very easily recognize the different characters of a Norwegian play. One knows that each idea is very significant, very logical, and very much to be noted. Thus, if a character has the idea of walking upstairs backward instead of forward, one feels perfectly satisfied about that person. He is always talking about his mania, and one knows that, in the end, some terrible and logical calamity is going to result from the perverse habit with which stepdame nature has endowed him. For all people in Norway are stepchildren of nature, and are barely endowed with sufficient complexity of intelligence to prevent them from swallowing poison, falling down wells, or walking over precipices. Indeed they do all these things, the moment the well or the poison or the

## NORWAY

precipice comes between themselves and their favorite hobby.

I saw a very nice play the other day about these people. It was about a very nice elderly man and his elderly sister, Jake Borg and Elisa Borg. Jake loved his sister, and his sister loved her cat—a Maltese cat of the largest variety. Both Jake and Elisa spent an hour or so each day in talking about the cat, and of how dangerous it was for the cat to insist upon walking on the back fence during the very hours when Jake was practising with his flint-lock at a target erected upon the fence. Jake, it appears, was a member of the village patriotic shooting society and was the president of it, and his whole heart and soul were wrapped up in it. The society used flint-locks rather than percussion caps because the time occupied by the explosion, being quite long with flint-locks, the nerves of the patriots would be the better steeled to bear the noise. Thus, during the forenoon, for several years, the devoted couple discussed the question whether or not the pet cat would be hit by the pet bullets; and it became alarmingly evident that such would be the case, unless one or the other of the afflicted persons should desist from the practice of his hobby. There were various other people who came in to help the principal characters in the play to discuss the peril. Neither party in the

## NORWAY

great conflict would budge from his principle—the one, for patriotic reasons, the other out of Christian piety and affection for dumb animals.

The anguish of the situation became so intense that it was almost a relief when the cat was shot by the heroic burgher in the very shot by which he completed a hundred consecutive bull's-eyes—or would have completed them, but for the fated animal. Jake's life was ruined by this failure; as Elisa's was ruined by the loss of her companion, and the village life was ruined because there remained nothing to talk about thereafter. So, all the inhabitants of that Norwegian hamlet shut their windows tight, and continued each in the pursuit of his own serious hobby, neither washing, nor smiling; nor making allowance for the hobbies of the rest, but only grinding out remorselessly the magnificent tragic material of Norwegian life.





**DR. HOWE**



## DR. HOWE

THERE are men who have great fame during their lives, and then disappear forever; and there are others who live unknown to their contemporaries, and then emerge upon posterity, and cast back a perpetual reproach upon their own times which were not worthy of them. To neither of these classes does Dr. Howe belong; for he was a hero in his own day, and has left behind him so many memorials of his mind and times that he can never become wholly lost to the world. He belongs rather to that class of reappearing reputations which die through successive resurrections, and distribute their message to humanity through many undulations of loss and rediscovery.

One cannot tell where to set the boundary to such men's influence, for while the student writes, the shadow moves. The scribbler who is assigning values and labels to history becomes an instrument in the hands of his subject, and something is accomplished through him which is beyond his own horizon. This is the mechanism through which great men reach the world. The present age has all but forgotten Dr. Howe: his name has

## DR. HOWE

for some years been on the road to oblivion. For I do not count as fame the dusty memorials and busts of dead philanthropists which adorn and disfigure college libraries. Their honored and obliterated features carry something, but it is not fame. They are like neglected finger-boards which have fallen by the wayside and are calmly undergoing unimaginable dissolution through the soft handling of the elements. Wordsworth might have addressed a sonnet to these men had he not been so preoccupied with external nature. "Behold, this man was once the sign-board of classical learning, this of electricity, this of natural science." But Wordsworth would have been obliged first to rub the moss from the inscriptions.

Some years ago it looked as if Dr. Howe, the great and famous Dr. Howe, had fallen by the wayside of progress and was to remain forever a dead finger-post and a reminiscence in the history of the world's care for the blind. To-day a new image of him is beginning to form above the mass of letters, documents, and written reports which his busy life bequeathed to the garret, and in which his daughter, Laura E. Richards, has recently quarried for a book of memoirs. She has produced two large volumes which give us Dr. Howe from the intimate side of his character, and in a way that no man can be publicly known to his con-

## DR. HOWE

temporaries. It is of this new image or *vita nuova* of Dr. Howe that I mean to speak.

There is a variety of interest in his life, which shatters the picture of a philanthropist and leaves in its place the picture of an adventurer—an unselfish adventurer; that is to say, a sort of Theseus or Hercules, an unaccountable person who visits this world from somewhere else. After all, this is the impression he made upon his own times. Perhaps we are getting a breeze of the same wind that blew through him in life: I cannot tell. At any rate, it was not to Laura Bridgman only that Howe was sent into the world. I confess to a feeling that he was one of the greatest of Americans and one of the best men who ever lived.

Seventy years ago his name was known to everybody in the civilized world. The part he took in the Greek Revolution (1825-29) had made him famous while still a very young man, and his success in teaching the blind deaf-mute, Laura Bridgman, (1837-41) seemed at the time, and still seems, one of the great triumphs in the history of human intellect. The world rang with it. The miracle was done in the sight of all men, and humanity stood on the benches and shouted themselves blind with applause. This accomplishment, which was the great accomplishment of his life, will always remain Dr. Howe's trade-mark and proverbial significance; but other parts of his

## DR. HOWE

life almost equal it in permanent value. The historical interest of the Greek Revolution, and of the latter half of the anti-slavery period, are supplemented by the scientific interest of all Dr. Howe's philanthropic work and by the personal interest of an extraordinary and unique character.

Samuel Gridley Howe was born in Boston in 1801, and was thus just twenty years old when the Greek Revolution broke out in 1821. In that year he was graduated at Brown University, Providence, and thereafter studied medicine for three years in Boston. Byron's poems had prepared the youths of Europe and of America for the Greek struggle, and Howe was one of the young men who responded in person to Byron's final call to arms. Howe did not reach Greece till a few months after Byron's death at Missolonghi in 1824. Howe spent six years in campaigning with the Greek patriots. He had enlisted in the capacity of a surgeon; but the exigencies of the primitive and very severe guerilla warfare tended to obliterate official rank and to throw the work upon those who had executive ability. The war was a scramble of patriot banditti and peasant militia against Mahometan ruffians. The name of Greece, the name of Byron, the beauty of the scenery in whose midst the war proceeded, the heart-rending nature of the struggle and its happy

## DR. HOWE

outcome, all combine to make this the most romantic war in history. It was one of the last wars before that effective development of steam and gunpowder which have forever merged the picturesque in the horrible.

The young Howe kept a journal, which shows a character entirely at one with his rapturously poetic surroundings. Before I had read this journal I did not know that the United States had ever produced a man of this type, the seventeenth century navigator, whose daily life is made up of hair-breadth escapes and who writes in the style of Robinson Crusoe.—“Passed a pirate boat, but he saw too many marks of preparation about us to attack us; in fact, if vessels only knew what cowards these pirates are they would never be robbed, for the least resistance will keep them off. Give me a vessel with moderately high sides, two light guns and twelve resolute men, and I would pledge my all on sailing about every port of the archipelago and beating off every vessel which approaches. The pirates always come in long, light, open boats which pull from sixteen to thirty-six and forty oars. They sometimes have a gun, and always select calm weather to attack. But how to get up the sides of a vessel if twelve men with cutlasses were to oppose them.” . . .

“But it was a great fault on the part of commanders of vessels of war not to have



## DR. HOWE

made examples. A few bodies hanging at their yard-arms, and displayed round among the islands, would have had more effect than all they have done." . . .

There we have the reality of which Stevenson's tales are the reflection and the traditional imitation. Again—"If he challenges, I shall have my choice of weapons. I am pretty good master of the small sword, and think I could contrive to disarm him and make him beg on his knees, for I am sure he is one of the most arrant cowards." . . . Again—"They passed along the beach at full gallop not far from us, and I gave them a rifle ball which missed them." . . . In another place—"But one of them held his head out long enough for me to take aim at it and level him with a rifle ball; he fell sprawling upon his face, and I hardly know whether pleasure or pain predominated in my mind as I witnessed his fall. Said I 'A moment more and I may fall in the same way.' " . . .

On another occasion—"I plied my rifle as fast as possible, and luckily was not called to one single wounded man, they being sheltered by the high sides of the vessel." . . . It must be remembered that inasmuch as Howe was a surgeon he had no right to be fighting at all; but dear me! we are on the Spanish main in Elizabeth's time; and, as Howe observed a few days later, "I had been directed to keep

## DR. HOWE

below, but the scene was too interesting for a young man to lose sight of." . . .

There was a touch of the buccaneer about Howe. His slight tendency toward lawlessness kept cropping out all through his life. It appears in an assault which he made on a sentinel at Rome in 1844, and in all his anti-slavery work—of which later. A great descriptive power is revealed in this journal, which he kept during the months when he often slept with his head on a stone and subsisted on fried wasps. As an example of vivid sketching take the following:

"On the road I had met bodies of peasantry of the lower class called Vlachoï (Wallachians), driving before them all their little stock, perhaps a few dozen sheep, as many goats, a donkey and a half-dozen fowls, all guarded by a pair of fine-looking mountain dogs and followed by the father lugging his rough capote, with gun in hand and an old pistol and knife in his belt, and the mother with her baby lashed to her back in a bread-trough, a kettle on her head, and sundry articles of furniture in her hands. A troop of dirty ragged boys and girls, brought up the rear, each bearing a load of baggage proportionate to their strength, a little donkey carrying all the rest of the furniture and farming tools, in fine, all their goods and chattels. Land they have none; they feed their flocks on the high mountains

## DR. HOWE

in summer, and now on the approach of winter they descend to the warmer valleys, where they build a wigwam and pass the winter." . . . Sieges and battles on land and sea, assassinations and conspiracies, pictures of natural scenery and domestic life, of happiness, pathos, humor, heroism,—the diaries abound in all such things; and the pictures often burn and glow and sparkle. I cannot tell whether this sparkle is a literary quality, or a ray from Howe's character, or an illusion of my own. But certainly, something remarkable appears in the step and carriage of the young man. He does not stay in the book, he walks into the room where you are reading. The substance and setting of these Greek journals at times remind us of George Borrow's books; but Howe's writing is done without literary intention and therefore speaks from a more unusual depth. No time has been spent over these jottings, the recorder is hardly more responsible for them than the pen that writes them down. The scenes have whirled themselves upon the paper. Howe was always somewhat wanting in the reverence for letters which obtains in Boston. He regarded himself as inferior in literary attainment to several of his friends. He had, however, the descriptive power sometimes found in condottieri. It is the thrilling stuff they deal in that endows these men with such talent. I cannot forbear tran-

## DR: HOWE

scribing a passage from a very different style of adventurer, Trelawney. It does not concern Howe directly; but it may serve as a sample page from the Greek revolutionary period. The passage is quoted by Sanborn in his *Life of Howe*.

"On our way from Argos to Corinth, in 1823, we passed through the defiles of Dervenakia; our road was a mere mule-path for about two leagues, winding along in the bed of a brook, flanked by rugged precipices. In this gorge, and a more rugged path above it, a large Ottoman force, principally cavalry, had been stopped in the previous autumn, by barricades of rocks and trees, and slaughtered like droves of cattle by the wild and exasperated Greeks. It was a perfect picture of the war, and told its own story; the sagacity of the nimble-footed Greeks and the hopeless stupidity of the Turkish commanders were palpable. Detached from the heaps of dead we saw the skeletons of some bold riders, who had attempted to scale the acclivities, still astride the skeletons of their horses, and in the rear, as if in the attempt to back out of the fray, the bleached bones of the negroes' hands still holding the hair ropes attached to the skulls of the camels—death, like sleep, is a strange posture-master. There were grouped in a narrow space 5,000 or more skeletons of men, horses, camels, and mules; vultures had

## DR. HOWE

eaten their flesh, and the sun had bleached their bones." . . . Is not this picture worthy of the prophet Ezekiel? It was among such scenes as this that the Greek Revolution went forward.

In 1827-8 Dr. Howe concluded that the best service he could render the Greeks was to go to America and procure help. He came to America, and went about holding public meetings and pleading for the starving Greeks. Great enthusiasm was excited, and money, food, and clothing was generously contributed. Howe took charge of a vessel laden with provisions and clothing, and hastening back to Greece, arrived in time to prevent thousands from starving. "These American contributions," he says, "went directly to the people; and their effect was very great, not only by relieving from hunger and cold, but by inspiring courage and hope. I made several depots in different places; I freighted small vessels and ran up the bays with them. The people came trooping from their hiding places, men, women, children, hungry, cold, ragged and dirty. They received rations of flour, corn, biscuit, pork, etc., and were clad in the warm garments made up by American women. It was one of the happiest sights a man could witness; one of the happiest agencies he could discharge. They came, sometimes twenty, thirty, forty miles, on foot,

## DR. HOWE

to get rations and clothing. Several vessels followed mine and distributions were made.

"An immense number of families from Attica, from Psara, and from other Islands, had taken refuge in Ægina, and there was the most concentrated suffering. I established a main depot there, and commenced a systematic distribution of the provisions and clothing. As the Greeks were all idle, I concluded it was not best to give alms except to the feeble; but I commenced a public work on which men, women, and children could be occupied. The harbor of Ægina was not a natural one, but the work of the old Greeks. The long walls projecting into the sea for breakwaters were in pretty good condition, but the land side of the harbor was nearly ruined from being filled up with débris and washings from the town.

"I got some men who had a little 'gumption' and built a coffer-dam across the inner side of the harbor. Then we bailed out the water, and, digging down to get a foundation, laid a solid wall, which made a beautiful and substantial quay, which stands to this day, and is called the American Molos or Mole. In this work as many as five hundred people, men, women, and children, ordinarily worked; on some days as many as seven hundred, I think." . . .

Encouraged by the success of his mole,

## DR. HOWE

Dr. Howe determined upon a more ambitious venture.—“ I applied to the government, and obtained a large tract of land upon the Isthmus of Corinth, where I founded a colony of exiles. We put up cottages, procured seed, cattle, and tools, and the foundations of a flourishing village were laid. Capo d'Istria had encouraged me in the plan of the colony, and made some promises of help. The government granted ten thousand ‘stremmata’ of land to be free from taxes for five years; but they could not give much practical help. I was obliged to do everything, and had only the supplies sent out by the American committees to aid me. The colonists, however, coöperated, and everything went on finely. We got cattle and tools, ploughed and prepared the earth, got up a school-house and a church.

“Everything went on finely, and we extended our domain over to the neighboring port of Cenchraea, where we had cultivated ground and a harbor. This was perhaps the happiest part of my life. I was alone among my colonists, who were all Greeks. They knew I wanted to help them, and they let me have my own way. I had one civilized companion for awhile, David Urquhart, the eccentric Englishman, afterward M. P. and pamphleteer. I had to journey much to and from Corinth, Napoli, etc., always on

## DR. HOWE

horseback, or in boat, and often by night. It was a time and place where law was not; and sometimes we had to defend ourselves against armed and desperate stragglers from the bands of soldiers now breaking up. We had many 'scrimmages,' and I had several narrow escapes with life.

"In one affair Urquhart showed extraordinary pluck and courage, actually disarming and taking prisoner two robbers, and marching them before him into the village. I labored here day and night, in season and out, and was governor, clerk, constable, and everything but *patriarch*; for, though I was young, I took to no maiden, nor ever thought about womankind but once. The government (or rather, Capo d'Istria, the president) treated the matter liberally—for a Greek—and did what he could to help me." . . .

In 1844, about seventeen years after the planting of this Corinthian colony Howe returned to the Isthmus in the course of his wedding journey. "As he rode through the principal street of the village," says Mrs. Howe, "the elder people began to take note of him and to say to one another 'This man looks like Howe.' At length they cried, 'It must be Howe himself'! His horse was surrounded and his progress stayed. A feast was immediately prepared for him in the



## DR. HOWE

principal house of the place, and a throng of friends, old and new, gathered round him, eager to express their joy in seeing him."

So let us leave him for one moment, surrounded by the children of his adoption, submitting to their gratitude as Hercules might have submitted, if humanity had recognized him on his return to the scene of an earthly exploit,—let us leave him, I say, thus posed for the monument that should express his whole life's work, while we consider what manner of man he was.

At whatever point you examine him, you find a man of remarkable energy and benevolence, of a practical turn of mind, devoid of mysticism or philosophic curiosity, a man to whom the word is a very plain proposition, whose eyes see what they see with the power of microscopes, and are blind to all else. Dr. Howe's work in Greece gives a specimen, a prophetic summary, of his whole life-work, that is to say, it was *practical aid to those laboring under disability*. The devastation of Greece at that time was incredible. The peasants were living in caves and hiding their food under ground from the guerillas. Dr. Howe goes with his hands full of supplies and distributes them, turning the starving wretches into human beings again, through his methods, and through his power of organization. One is reminded by turns of Ben-

## DR. HOWE

jamin Franklin and of Prometheus, in reading of the astute shifts of this benevolent despot, who deals with men as if they were children, coercing them into thrift and decency. Of course the circumstances were extraordinary, or Howe's peculiar genius could not have showed itself so early. A man of genius he was, but the limitations of this remarkable man's mind are as clear cut as his features, which had the accuracy of bronze.

Within the field of his peculiar activity he is a great genius. Outside of that field he was not a genius at all—as will appear by his political course in 1859. His mission was to deal with persons laboring under a disability, with criminals, paupers, young people—blind or deaf people, idiots, the maimed in spirit, the defective—the people who have no chance, no future, no hope. These were the persons to whom his life was to be devoted: the Greek sufferers were merely the earliest in the series of persons whom Howe pitied.

He has left behind voluminous papers and reports, and in them lives his creed. He can hardly open his mouth without saying something of universal application to all defective persons in all ages. From the statement of abstract principles to the details of ward management—whether he is writing advice to an anxious mother or addressing the legislature—there is no side of the subject on

## DR. HOWE

which he is not great. His attitude toward defectives and his point of view about them form a splinter of absolute truth; religion, morality, practical wisdom, and the divinest longings of the spirit are all satisfied by it. The sight of any of these persons aroused in him such a passion of benevolence, such a whirlwind of pity, that he could do whatever was necessary. He lifted them in his arms and flew away with them like an angel. It made no difference that the cause was hopeless. He would labor a year to improve the articulation of an adult idiot, and rejoice as much over a gain of two vowels as if he had given a new art to mankind.

As has been seen, Howe was originally attracted to the Greek cause through its romantic and historic appeal; but the poetry and the patriotism of the Greek Revolution were, for him, soon merged in philanthropy. His work in the Greek cause and the books and papers and speeches he had written had brought him into the world's eye. He returned to America a famous man. He was still under thirty years of age, an unambitious man, unaware that he was in any way remarkable. He did not take up the cause of the blind because he felt within him a deep desire, a God-given calling to help the blind, but because the cause of the blind was brought to his notice by Dr. John D. Fisher, and other gentlemen in Boston,

## DR. HOWE

who had been studying the methods of the Abbé Haüy in Paris, and who contemplated founding a school for the blind in Boston. It was a happy hour in which they met Howe; for he was a man whose response to any call for help was automatic.

He was one of those singular men in whom we can trace no course of development. Such as they are in early manhood, so they remain. It is interesting to bring together two passages, one from the beginning and the other from the latter half of his life, to show the identity of their intellectual content.

The following is from Howe's First Report of the Blind Asylum: "Blindness has been in all ages one of those instruments by which a mysterious Providence has chosen to afflict man; or rather it has not seen fit to extend the blessing of sight to every member of the human family. In every country there exists a large number of human beings, who are prevented by want of sight from engaging with advantage in the pursuits of life, and who are thrown upon the charity of their more favored fellows." . . .

The following is from the monumental justification of his ideas as put forth in the Second Report to the Massachusetts State Board of Charities in 1866:—

"Finally, they (the board) have dwelt upon the importance of knowing and obeying all the natural laws, because they are ordained by

## DR. HOWE

our beneficent God and Father, to bind together by bonds of mutual interest and affection all the children of His great human family; and to prepare them here, for his good will and pleasure hereafter."

The thought in each of these passages is the same. Blindness, deficiency, in fact evil, are to be accepted as part of the divine will. This thought, taken in conjunction with the conception of the unity of human nature, form the whole of Howe's philosophy. The conventional language of piety in which Howe generally expresses himself, may perhaps conceal from some persons the first-hand power of his nature. He seems only to be saying what everybody knows; but the difference is that Howe sees the truth as a fact. It is not so much a philosophic reality or abstraction as a first-hand visual perception, always new, always reliable.

The different specific reforms with which Howe is to be credited are neither deductions from theory, nor the summary of experiments made by him; but simply things seen in themselves to be true. They can all of them be grouped under almost any one of Christ's sayings. I shall return to this subject after speaking of Laura Bridgman, who has been waiting too long.

The early history of the Boston Blind Asylum is like a great mediæval romance—

## DR. HOWE

voluminous, glowing, many-sided. That history is recorded in multitudinous documents and papers, letters, arguments, reports, anecdotes—the whole mass of them being illumined by the central figure of Howe who looms through the story like Launcelot or Parsifal. Overpowering indeed is this literature, and it ought not to be condensed. One should wander, and explore and browse in it. If I make a few extracts from the story, it is not as a summary, but rather as an advertisement. There are certain events that you cannot summarize, but only introduce. The texture of them is greater than any condensation can make it.

The New England Institution for the Education of the Blind began its work in 1832. Howe, having neither house nor fortune of his own, received a few blind children at his father's house in Boston. Within a very few years, however, the school was properly housed and supported, and it remained ever a favorite with the public. It was not until 1837 that news was brought to Howe of the existence of Laura Bridgman, a blind deaf-mute aged seven, then living with her parents on a New Hampshire farm. He made a journey to New Hampshire to visit her, and through good fortune was accompanied by Longfellow, Rufus Choate, George Hilliard, and Dr. Samuel Eliot. The friends waited at

## DR. HOWE

Hanover while Howe visited the Bridgman farmhouse in quest of his prize. "He won it, and came back to the hotel triumphant," says Dr. Eliot, "I perfectly recollect his exultation at having secured her, and the impression he made on me of chivalric benevolence."

Laura Bridgman had lost her sight and hearing at the age of two, through scarlet fever; and when she reached the school in Boston was blind, deaf, dumb, and "without that distinct consciousness of individual existence which is developed by the exercise of the senses." She was, nevertheless, a very remarkable being, sensitive, passionate, and highly organized. Upon being transferred to the school "she seemed quite bewildered at first, but soon grew contented, and began to explore her new dwelling. Her little hands were continually stretched out, and her tiny fingers in constant motion, like the feelers of an insect. She was left for several days to form acquaintance with the little blind girls, and to become familiar with her new home."

Within two months Howe was able to write to Laura's father—"I have succeeded in making her understand several words in raised print, and I am very sanguine in the hope that she will learn to read, and perhaps to express her wants in writing." . . . Such were the

## DR. HOWE

beginnings of that remarkable intimacy which was fraught with so much consequence to the world.

The process by which Laura Bridgman was taught the alphabet was in principle the same as that now often employed in teaching ordinary children; that is to say, certain words are first given to the child as unities, and the child is led to discover the letters by thereafter himself dissolving the words into component letters. "I had to trust, however, to some chance effort of mine, causing her to perceive the analogy between the signs which I gave her, and the things for which they stood. . . . The first experiments were made by pasting upon several common articles, such as keys, spoons, knives, and the like, little paper labels on which the name of the article had been printed in raised letters. The child sat down with her teachers and was easily led to feel these labels, and examine them curiously. So keen was the sense of touch in her tiny fingers that she immediately perceived that the crooked lines in the word **KEY**, differed as much in form from the crooked lines in the word **SPOON** as one article differed from the other.

"Next, similar labels, on detached pieces of paper, were put into her hands, and now she observed that the raised letters on these labels resembled those pasted upon the articles. . . .



## DR. HOWE

"The next step was to give a knowledge of the component parts of the complex sign, BOOK, for instance. This was done by cutting up the labels into four parts, each part having one letter upon it. These were first arranged in order, b-o-o-k, until she had learned it, then mingled up together, then rearranged, she feeling her teacher's hand all the time, and eager to begin and try to solve a new step in this strange puzzle.

"Slowly and patiently, day after day, and week after week, exercises like these went on, as much time being spent at them as the child could give without fatigue. Hitherto there had been nothing very encouraging; not much more success than in teaching a very intelligent dog a variety of tricks. But we were approaching the moment when the thought would flash upon her that all these were efforts to establish a means of communication between her thoughts and ours." . . .

"The poor child had sat in mute amazement, and patiently imitated everything her teacher did; but now the truth began to flash upon her, her intellect began to work, she perceived that here was a way by which she could herself make up a sign of anything that was in her own mind, and show it to another mind, and at once her countenance lighted up with a human expression; it was no longer a dog or parrot—it was an immortal spirit,

## DR. HOWE

eagerly seizing upon a new link of union with other spirits! I could almost fix upon the moment when this truth dawned upon her mind, and spread its light to her countenance; I saw that the great obstacle was overcome, and that henceforward nothing but patience and persevering, plain and straightforward efforts were to be used." . . .

The visit of Laura's mother to her daughter at the Institution must be chronicled, not only because of the singular beauty of Dr. Howe's description; but because it shows an attitude on his part of welcome toward the parent, reverence for home influence, which is seldom found in managers of institutions. The school-teacher and the director in a reformatory generally regard the parent as their enemy. But with Howe it was different. He seems really to have been able to shed a domestic atmosphere through his Institution. He merged his own family life into the Institution's life, and yet enriched his own hearth thereby. This is an accomplishment which can neither be understood nor imitated. It was a gift.

"During this year and six months after she had left home, her mother came to visit her, and the scene of their meeting was an interesting one. The mother stood some time gazing with overflowing eyes upon her unfortunate child, who, all unconscious of her

## DR. HOWE

presence, was playing about the room. Presently Laura ran against her, and at once began feeling of her hands, examining her dress, and trying to find out if she knew her; but not succeeding in this, she turned away as from a stranger, and the poor woman could not conceal the pang she felt at finding that her beloved child did not know her.

"She then gave Laura a string of beads which she used to wear at home, which were recognized by the child at once, who, with much joy, put them around her neck, and sought me eagerly to say she understood the string was from home. The mother tried to caress her, but poor Laura repelled her, preferring to be with her acquaintances." . . . "The distress of the mother was now painful to behold; for, although she had feared that she should not be recognized, the painful reality of being treated with cold indifference by a darling child was too much for woman's nature to bear.

"After a while, on the mother taking hold of her again, a vague idea seemed to flit across Laura's mind that this could not be a stranger; she therefore felt of her hands very eagerly, while her countenance assumed an expression of intense interest. She became very pale, and then suddenly red; hope seemed struggling with doubt and anxiety, and never were contending emotions more strongly

## DR. HOWE

painted upon the human face. At this moment of painful uncertainty, the mother drew her close to her side and kissed her fondly; when at once the truth flashed upon the child, and all mistrust and anxiety disappeared from her face, as with an expression of exceeding joy she eagerly nestled to the bosom of her parent, and yielded herself to her fond embraces." . . .

"I had watched the whole scene with intense interest, being desirous of learning from it all I could of the workings of her mind; but I now left them to indulge unobserved those delicious feelings which those who have known a mother's love may conceive, but which cannot be expressed." . . .

Laura's progress was so rapid that she became a world wonder and took Howe in her wake into a new province of fame. It must not be thought that Laura Bridgman was Howe's only preoccupation. In 1841 Laura formed a strong friendship with Oliver Caswell, a blind deaf-mute of eight who was brought to the Asylum.

"Another important friendship of her childhood," says Mrs. Richards, "was that which she formed with Oliver Caswell, a blind deaf-mute boy whom my father discovered and brought to the Institution in 1841. He was then eight years old, a comely and healthy child, blind and deaf from early infancy, and

## DR. HOWE

had received no special instruction." . . . "Laura herself," says Dr. Howe, "took great interest and pleasure in assisting those who undertook the tedious task of instructing him. She loved to take his brawny hand with her slender fingers, and show him how to shape the mysterious signs which were to become to him keys of knowledge and methods of expressing his wants, his feelings, and his thoughts. . . . Patiently, trustingly, without knowing why or wherefore, he willingly submitted to the strange process. Curiosity, sometimes amounting to wonder, was depicted on his countenance, over which smiles would spread ever and anon; and he would laugh heartily as he comprehended some new fact, or got hold of a new idea.

"No scene in a long life has left more vivid and pleasant impressions upon my mind than did that of these two young children of nature helping each other to work their way through the thick wall which cut them off from intelligible and sympathetic relations with all their fellow-creatures. They must have felt as if immured in a dark and silent cell, through chinks in the wall of which they got a few vague and incomprehensible signs of the existence of persons like themselves in form and nature. Would that the picture could be drawn vividly enough to impress the minds of others as strongly and pleasantly as it did

## DR. HOWE

my own! I seem now to see the two, sitting side by side at a school desk, with a piece of pasteboard, embossed with tangible signs representing letters, before them and under their hands. I see Laura grasping one of Oliver's stout hands with her long graceful fingers, and guiding his forefinger along the outline while, with her other hand, she feels the changes in the features of his face, to find whether, by any motion of the lips or expanding smile, he shows any sign of understanding the lesson: while her own handsome and expressive face is turned eagerly toward his, every feature of her countenance absolutely radiant with intense emotions, among which curiosity and hope shine most brightly. Oliver, with his head thrown a little back, shows curiosity amounting to wonder; and his parted lips and relaxing facial muscles express keen pleasure, until they beam with that fun and drollery which always characterize him." . . .

It is Howe, the former buccaneer, who thus sits watching the children. He is now forty years of age and has still thirty-five years of incessant activity ahead of him—activity in every field of practical education.

The brilliancy of the Laura Bridgman episode has a little dimmed the rest of his work. The supposed philosophical importance of the thing, and its picturesque, pathetic aspect made it almost like the discovery of

## DR. HOWE

America or communication with Mars. We can to-day hardly remember or imagine what emotion the teacher of Laura Bridgman called forth all over the world. Looked at in retrospect, this brilliant achievement is enmeshed in a whole life-work of activity for the dependent classes, much of which is almost as remarkable as the Bridgman episode. Prison reform, school reform, care of the insane, care of paupers, reformatories for the young, trade schools for the blind, every possible effort of a man to help his less fortunate brother—these are the subjects to which Dr. Howe devoted his life.

The episodes of conflict, of legislative struggle, of school-board clash and educational campaign of which that life was made up, all have the enduring interest that clings to scenes which are lighted up by a true light—things which have been seen in their passage by the eye of genius. Not by their own virtue, but by this vision do they live. Howe's central thesis is thus given in his own words by Sanborn, being quoted from a report of the Massachusetts State Board of Charities, 1866:—

“The attempt to reduce to its lowest point the number of the dependent, vicious, and criminal classes, and tenderly provide for those who cannot be lifted out of them, is surely worthy the best effort of a Christian

## DR. HOWE

people. But that the work may be well done, it must be by the people themselves, directly, and in the spirit of Him who taught that the poor ye shall always have with you—that is, near you—in your heart and affections, within your sight and knowledge; and not thrust far away from you, and always shut up alone by themselves in almshouses, or reformatories, that they may be kept at the cheapest rate by such a cold abstraction as a state government. The people cannot be absolved from these duties of charity which require knowledge of and sympathy with sufferers; and they should never needlessly delegate the power of doing good. There can be no vicarious virtue; and true charity is not done by deputy.” . . .

Almost any passage quoted from Howe's reports has the same quality. It is written by a Christian missionary, who is also, within his own field, a scientific man. He is exuberant, he is triumphant, he is inexhaustible. No matter how familiar be the theme, it is always new in his hands. Turn almost at random to his letters or papers; “Do not prevent your blind child from developing, as he grows up, courage, self-reliance, generosity, and manliness of character, by excessive indulgence, by sparing him thought and anxiety and hard work, and by giving him undeserved preference over others. If he



## DR. HOWE

lounges in a rocking-chair or on the sofa cushions, don't pat him and say, 'the poor dear child is tired'; but rout him out and up just as you would do with any boy who was contracting lazy habits." . . .

The following is from a report upon some cases of arrested development: "It is true that these children and youth speak and read but little, and that little very imperfectly compared with others of their age; but if one brings the case home, and supposes these to be his own children, it will not seem a small matter that a daughter, who, it was thought, would never know a letter, can now read a simple story, and a son, who could not say 'father,' can now distinctly repeat a prayer to his Father in heaven." . . . Or take some words from a private letter:—

"The great lesson—the hard lesson—your son has first to learn is—to *be blind*; to live in the world without light; to look upon what of existence is yet vouchsafed him as a blessing and a trust, and to resolve to spend it gratefully, cheerfully, and conscientiously, in the service of his Maker and for the happiness of those about him."

It was a matter of accident that the blind should have engrossed Howe's attention earlier than the feeble-minded, for whom he began his labors in 1846, and for whom a State school was, through his efforts, established

## DR. HOWE

in Massachusetts, in 1852. This institution was quite as exclusively Howe's creation as was the School for the Blind, and over it also he extended his domestic influence. "He passed like light through the rooms. Charley Smith, gentlest of fifty-year-old children, would leave his wooden horse to run to him. They loved him, the children whom he had rescued from worse than death. When he died they grieved for him after their fashion, and among all the tributes to his memory, none was more touching than theirs: 'He will take care of the blind in heaven. Won't he take care of us too?' "

It is not because of any one thing that he has done or said that Howe is important. It is because he was by nature endowed with an unconscious, spontaneous vision of truth in regard to the defective classes. When dealing with them, he sees society as a whole and these classes as parts of it. He saw that the whole of society must be used in order to work out this problem. The state and the individual, the influence of Christ and the value of money; in fact all social factors are, in Howe's mind, viewed as elements in that solid mesh and transparent unity of suffering force—humanity. When he deals with an institution, or a theory of criminal reform, he deals with it as an agent of the invisible. It is to him no more than a device or a symbol.

## DR. HOWE

Now, when we remember that he was, above all things, a practical man, a man of means to ends, a man of experience and of the counting house, we are prepared to realize the magnitude of his intellect.

It was, however, only when Howe was thinking and scheming over the fate of the dependent classes that his mind worked in this transcendent way. In other matters he was an ordinary man, a man of headaches and irritability, a man of doubts and errors.

I know of nothing that so marks the inscrutability of human nature as does the history of Dr. Howe's relation to the slavery question. That question had been in active eruption ever since 1830. Dr. Howe, one of the most sensitive philanthropists known to history, lived in daily contact with the question for many years before he became effectively interested. Here was a dependent class indeed—the slaves: here was a question of human suffering compared to which the sorrows of his deaf-mutes and half idiots were trifling accidents, the inevitable percentage of pain that fringes all civilization. Compared to the horrors of slavery the evils which excited Dr. Howe's compassion were imperceptible. Hardly ever have more telling exhibitions been unrolled before benevolent people than those which were within the daily repertory of the abolitionists, after Garrison had begun

## DR. HOWE

his work. Nevertheless, for Dr. Howe the hour had not yet struck.

At last he became drawn into the slavery question and, in fact, almost killed himself over it. There remains a great difference, however, between his slavery work and his other work. When it comes to slavery, Dr. Howe's devotion is the same, his labors are the same; but his genius is not the same. It was not given to any man to understand the slavery question in the way that Howe understood the cause of the blind or the idiotic. Indeed, slavery was not a question, but a condition, an atmosphere, a thing so close and clinging, so inherent and ingrown that, like the shirt of Nessus, it brought the flesh with it when it was removed. Poor or great, sinner or saint, every man stood on an equality before the moral problems of slavery, and underwent either conversion or corruption when the wave smote him.

It was not until 1846 that Dr. Howe's conversion took place. For seventeen years the abolitionists had been dancing like dervishes before him; and as late as February 3, 1846, he wrote a note declining Dr. H. I. Bowditch's invitation to an anti-slavery meeting, in such terms of polite deprecation as might have been employed by George Ticknor:—"My duties at home will prevent my joining you at eleven o'clock. . . .

## DR. HOWE

"I carefully cultivate my few social relations with slave-holders, because I find I can do so, and yet say to them *undisguisedly* that slavery is the great *mistake*, as well as the great *sin* of the age. Now, do what they may, they cannot prevent such words from a friend making some impression upon their hearts, which are as hard as millstones to denunciations from an enemy. It is not enmity and force, but love and reason, that are to be used in the coming strife." . . .

Then comes a sudden illumination, a break, a discovery, a cry of anguish, and the curse of slavery has leaped like a wild-cat upon the conscience of Dr. Howe. He runs up and down with pain:—"Indeed, I for one can say that I would rather be in the place of the victim whom they are at this moment sending away into bondage—I would rather be in his place than in theirs! Ay! through the rest of my earthly life I would rather be a driven slave upon a Louisiana plantation than roll in their wealth and bear the burden of their guilt." . . . "I feel as though I had swallowed a pepper corn, when I think that no one *dares* to be made a martyr of in the cause of humanity." . . . "Government must be regarded as a divine institution! Ay! and so must right and justice be regarded as divine institutions; older, more sacred, more imperative; and when they clash, let the first be as

## DR. HOWE

the potsherd against the granite." . . . "O! for a man among our leaders who fears neither God, man nor devil, but loves and trusts the first so much as to fear nothing but what casts a veil over the face of truth. "We must have done with expediency; we must cease to look into history, into precedents, into books for rules of action, and look only into the honest and high purposes of our own hearts; that is, when we are sure we have cast out the evil passions from them." . . . "Would to God I could begin my life again or even begin a new one from this moment, and go upon the ground that no fault or error or shortcoming should ever be covered up from my own eyes or those of others." . . .

His words, just quoted, are the words of a prophet; and yet he was destined, in practical politics, to become an adherent of half-measures, and a make-weight for self-seekers. It was as the result of one of the fugitive slave cases and in the year 1846 that Dr. Howe became immersed in the anti-slavery cause. He helped to edit the "Commonwealth," the organ of the Conscience Whigs: he ran for office, and he became the head of a vigilance committee, whose activity continued down to the outbreak of the war. Now, as everyone knows, vigilance committees are called into being in cases when law has broken down. The object of such committees is to do things which

## DR. HOWE

are necessary, but illegal; hence their doings are secret. It was one of the strange features of the life of that period that the most beautiful natures of the age, the most tender, the most unselfish, the most romantic, felt called upon to do violent, lawless and bloody work. To threaten bad men with condign punishment, to organize the rescue of prisoners, to condone theft, perjury and manslaughter when committed by their own partisans—such were the duties of a vigilance committee.

The beginning of this vigilance work was the underground railroad which existed all over the North, and even to some extent in the border slave states. To help fugitive slaves on their way to freedom became a passionate occupation of young and old, however, only after Garrison's doctrines had given a religious sanction to the practice. Social conditions in America, at this time, led to a confusion of moral ideas and sometimes to a perversion of the moral sense. We are familiar with the perplexities that distressed tender-hearted people in the border free states. In the border slave states moral questions were equally complex. There is a page or two in *Huckleberry Finn* in which Mark Twain has depicted the feelings of a boy, living in the border slave state Missouri, as to the ethics of helping a runaway slave to escape. Surely the passage is among the

## DR. HOWE

greatest pages which that great author ever penned. . . .

I says; "All right; but wait a minute. There's one more thing—a thing that nobody don't know but me. And that is, there's a nigger here that I'm trying to steal out of slavery, and his name is Jim—old Miss Watson's Jim."

He says: "What! Why Jim is—" He stopped and went to studying.

I says: "I know what you'll say. You'll say its dirty, low-down business; but what if it is? *I'm* low down; and I'm going to steal him and I want you to keep mum and not let on. Will you?"

His eye lit up, and he says: "I'll *help* you steal him!"

Well, I let go all holts then, like I was shot. It was the most astonishing speech I ever heard—and I'm bound to say Tom Sawyer fell considerable in my estimation. Only I couldn't believe it. Tow Sawyer a *nigger stealer!* . . .

Well, one thing was dead sure, and that was that Tom Sawyer was in earnest, and was actually going to help steal that nigger out of slavery. That was the thing that was too many for me. Here was a boy that was respectable and well brung up; and had a character to lose, and folks at home that had characters; and he was bright and not leather-



## DR. HOWE

headed; and knowing and not ignorant, and not mean, but kind; and yet here he was, without any more pride, or rightness, or feeling, than to stoop to this business, and make himself a shame, and his family a shame, before everybody. I *couldn't* understand it no way at all. It was outrageous, and I knowed I ought to just up and tell him so; and so be his true friend, and let him quit the thing right where he was and save himself. And I *did* start to tell him; but he shut me up and says: "Don't you reckon I know what I'm about?" "Yes." "Didn't I say I'd steal him?" "Yes." "Well, then." That's all he said and that's all I said. . . .

That the angel-minded Dr. Howe should have headed a vigilance committee was no more extraordinary than many other strange and terrible things in that epoch. Dr. Howe was perhaps by nature and early experience fitted to head such a committee; but nothing could be farther removed from such work than the twenty years of peaceful work in philanthropy which had followed his stormy youth; above all, he was no longer young. At forty-five a man cannot learn a new trade. Howe could not meet the world on a political basis or express himself through political agencies—whether through the constitutional vehicles of legislature, party, and public meeting—or through the improvised vehicles of vigilance

## DR. HOWE

committee and underground railroad. His activity in both of these fields was splendid, yet lame; it was the work of a man who only half understood his own function. In his own work, the only realities for him are metaphysical realities. But in politics, he has the mind of an ordinary man; his thought creeps from point to point, treats human institutions with respect, and subordinates itself to the opinions of other people. It is positively amazing to find Howe, the pioneer, the fire-brand—or rather the torch-bearer—in one department of thought, becoming a mere linkboy in another and nearly allied department.

Howe's incapacity for leadership in politics was first shown during the Freesoil movement. The "Coalition" which the Freesoilers made with the Democrats in Massachusetts, soon after Webster's defection in 1850, was one of those political unions which are nowadays called "deals." Persons of conflicting principles join together in order to defeat a common opponent, and, of course, to divide the offices. Some people object to such deals on the ground that there is always an element of betrayal, a lie, a debauchery of conscience somewhere and somehow involved in them.

The coalition which Dr. Howe's associates entered into was very famous at the time and thereafter. I will not attempt to

## DR. HOWE

define its immorality; but I will only say that it was, as Richard H. Dana Jr. notes in his diary, "an error in moral science." Dr. Howe did not, in political matters, understand his own nature sufficiently to keep clear of this coalition. He plunged into it. He was never happy thereafter. It violated his conscience and plagued him for years. He could never forgive the leaders of the Freesoil party, nor forget the treason. He writes to Sumner in 1852: "I have always had an instinct in me which I have never been able to body forth clearly—which tells me that all this manoeuvring and political expediency is all wrong, and that each man should go for the right regardless of others."

And again in 1853: "Now every element in my nature rises up indignantly at the thought of our principles being bartered for considerations of a personal and selfish nature; and all my feelings bid me do what my reason forbids—that is, make open war, cause a clean split, appeal to the Conscience Whigs who formed the nucleus of our party, and march out of the ranks with a banner of our own." He makes moan throughout six years over this coalition. As late as 1857 he still grinds his teeth. "Not even Sumner's election was worth the price paid by the coalition."

This is all admirable; but it is not enough. Had Howe understood reform politics as he

## DR. HOWE

understood philanthropy, had he had an early training in reform politics, he would have taken a sledge-hammer and battered the coalition in public. If the matter had occurred in philanthropy, Howe would have cleared the air. If, for instance, Dr. Howe had returned from Europe and found Charles Sumner giving Laura Bridgman dogmatic religious instruction, he would have stopped it; yes, even if he had been obliged to placard the town against the Sumner. But in politics he was helpless. As to the Whigs, he says: "I have done what I could, for where else can I go? Under what organization can I fight in this terrible emergency?"

Alas, there is no banner for a man like Howe to fight under. He must weave his own banner. For his own philanthropic work, Dr. Howe had done this; but he could not do it for politics. The anti-slavery problems came to him on top of his multitudinous activities. He was already superhumanly active, but he was a man incapable of refusing work which was offered to him. He took on the abolition duties in addition to his regular work. His health broke down almost immediately; but there was no leisure for him to attend to his health. His solution of all problems was by work, work, work. He was not, it must be remembered, of a thoughtful nature. His thinking was usually done for him by the en-

## DR. HOWE

ergy of his temperament, which handed him a list of agenda each morning and at night sent him to the slumbers of fatigue. Thus there was no very distinct philosophy underlying his course of action in regard to slavery—no historic point of view, or reasoned theory, no illumination.

It is very terrible to see Howe making journeys to Kansas at a time when he should have been in bed with a sick-nurse beside him. Pegasus at the plow is good; but this was not exactly the right plow for Howe. The sight is a sublime one, all the same. The old buccaneer retains an instinctive belief in force. "Force is not yet eliminated from the means employed by God, bloodshed is necessary, bloodshed will come. But when, but how?—Under what circumstances may we resort to it?" This is the burden of many letters. In the meantime he and his vigilance committee were getting into deeper water all the time with the fugitive slave law, and with the still fiercer Kansas-Nebraska problems, until finally matters were brought to a crisis by John Brown's raid, of which I must say a few words here.

It is wrong to compare John Brown with Joan of Arc, as is so often done. John Brown's name is stained with massacre. He is a spirit of a far lower heaven than Joan of Arc. And yet he is to be classified under Joan of Arc;

## DR. HOWE

because he is an example of the symbolism inherent in human nature and in human society. Everyone understands both Joan of Arc and John Brown, but nobody can explain them. It takes an epoch, it takes the whole of a society, it takes a national and religious birthpang to produce either Joan of Arc or John Brown. Everyone living at the time takes some part in the episode; and thereafter, the story remains as a symbol, an epitome of the national and religious idea, which was born through the crisis. John Brown and his raid are an epitome, a popular summary of the history of the United States between the Missouri Compromise and the Gettysburg celebration. Not a child has been born in the country since his death to whom John Brown does not symbolize the thing that happened to the heart and brain of the American people between 1820 and 1865. He is as big as a myth, and the story of him is an immortal legend—perhaps the only one in our history.

The relation which the anti-slavery people bore to the John Brown episode is that of a chorus: they hailed the coming of the Lord. It is also that of a client: they backed him with money and arms. They are the link between the myth and the fact. They lived inside the swirl of rhapsody which was bearing Brown across the horizon. The progress of righteous-minded law-breaking, which began as soon

## DR. HOWE

as Garrison had explained the iniquity of the Federal Constitution, was very rapid after the passage of the fugitive slave law in 1850. To help fugitive slaves escape was a good training for those who were to supply anti-slavery swords and guns to the private war in Kansas. Criticism stands dumb before this situation: no man can tell what he himself would have done under the circumstances. The anti-slavery scholars and saints regarded themselves as the representatives of law and order in fomenting this carnage; and perhaps they were.

But the mind of John Brown took one more stride, and imagined a holy war to be begun through a slave insurrection. Nobody could have stopped Brown: he was wound up: he was going to do the thing. He naturally came to his Eastern partisans for support, and of course obtained a different degree of support from each individual to whom his horrifying scheme was disclosed. The people who would listen sifted themselves down by natural law to half a dozen, and among this half-dozen was Dr. Howe. Brown moved about under assumed names, and his accomplices corresponded in cryptic language, raising money and arms. The natural power and goodness of the man cast a spell over many who met him. It was more than a spell, it was the presence and shadow of martyrdom.

## DR. HOWE

And it fell upon the imagination of enthusiasts who had spent years of their lives in romantic, sacrificial law-breaking. More than this: John Brown was the living embodiment of an idea with which the anti-slavery mind was always darkly battling—the idea of atonement, of vicarious suffering. Howe and his associates somehow felt that they would be untrue to themselves—false to God—if they did not help John Brown, even if he were going to do something that would not bear the telling. John Brown thus fulfilled the dreams of the abolitionists; he was their man. He portended bloodshed—salvation through bloodshed. It was to come. Brown himself hardly knew his own significance or he would have demanded personal service, not money, from his patrons. Suppose John Brown had said to Gerrit Smith, and to Sanborn and Howe and Higginson and Stearns: “I do not want your money, but come with me. And if you will not come now, yet next year you will come—and the year after—you, and your sons by the thousand. You will follow me and you will not return, as I shall not return.”

Brown did not say this, but the truth of it was in the sky already, and when the raid occurred at Harper's Ferry men shuddered not only with horror, but with awe. The raid took place. It took place, not in Kansas, a long way off, but within a few miles of Washington.



## DR. HOWE

Innocent men were killed. No one could tell whether a slave insurrection was to follow. A wave of panic swept across the South, and of something not unlike panic across the North. The keynote was struck. There was no doubt about that, anywhere. The conspirators, that is to say Brown's secret committee, fled to Canada, with the exception of Gerrit Smith who went into an asylum—and of Higginson who went about his business as usual. They burnt their papers and took legal advice as to the law concerning conspiracy and armed rebellion. Dr. Howe, under the belief that his doing so would somehow shield Brown, published a card disclaiming knowledge and complicity in the raid.

It is interesting to note the various reasons which moved the conspirators to flight, at least to contrast the reasons which they afterward gave for their several sudden disappearances. Sanborn ran away because he feared that if the conspirators were arrested, their personal insignificance might damage the cause. It seemed to him "very important that the really small extent of any movement should be concealed and its reach and character exaggerated." But Howe published his disclaimer for the very opposite reason. He wished that the smallness of extent and reach of the movement should be thoroughly well exposed to the public. This, he thought,

## DR. HOWE

would "rather help Brown than otherwise, because if he were shown to be an isolated individual acting for himself and not the agent of others, the affair would be less formidable and the desire for vengeance less strong." Perhaps anyone implicated in a terrible crime is apt to discover some reason why his own temporary disappearance will serve the cause of righteousness. At any rate, it is too much to expect the humor of the situation to appear very strongly in the correspondence of the secret committee. Dr. Howe afterward went to Washington to testify in the investigation which followed, partly, no doubt, that he might rectify the impression created by his card, which had led people to believe that he knew less of Brown's plans than was the case.

This momentary concern for their own safety a little tarnishes the heroic glamor that hangs about the conspirators, and which in another age would have been quickly restored by their execution. But they were really safe. All that the South had hoped for was to implicate the leaders of the Republican party in the raid, and in this it failed. The panic which seized all the conspirators except Higginson was a natural reaction in men who were dominated by another man's idea, sustained above themselves by another man's will and thought. They believed they

## DR. HOWE

understood; but they did not understand. When the climax came—a climax proper to that will and thought—they were thrown to the ground. They forsook him and fled. This does not mean that when their own hour shall come these same men will not die cheerfully at the stake or on the cross.

One word must be added as to the effect of casuistry upon the intellect of those enthusiasts who backed Brown while begging him to be gentle. Dr. Howe writes to Theodore Parker: "And I sent him a draft of fifty dollars as an earnest of my confidence in him and faith of his adhesion to what he so often assured me was his purpose—to avoid bloodshed and servile insurrection." Now Brown's previous history and avowed intentions made bloodshed an integral part of his scheme; and no one knew this better than the secret committee. But destiny endows each man with so much blindness as enables him to fulfil his part in the drama of history. It was necessary for Dr. Howe to support John Brown. His nature required it of him. In order to do so, it was necessary for Howe to undergo a slight mental obfuscation; and lo, how easily it was accomplished! He gives Brown a pistol and begs him not to use it; he seriously remonstrates with Brown as to the stealing of horses, even when done in

## DR. HOWE

aiding slaves to escape. This is not humbug but hallucination.

It should no more be counted against Howe that he could not express himself through the medium of politics than it is counted against Goethe that he could not paint. To have mastered one vehicle is enough for one man in this world. To have seen life from a point of view which unifies contradictions, merges thought with feeling, identifies religion and common sense, is enough to give a man a niche in the temple of humanity—yes, even though this power of vision is accorded to him only at moments, or when he is dealing with a particular subject, or when he has a violin or a paint-brush in his hand.

It is the man that makes this unity—this stained-glass window through which truth shines. The artists have had a monopoly of logic, and are the only people who get the credit of being expressive. Yet now and then a philosopher like Kant draws together a lot of old junk, and thinks over it, and arranges it till it becomes—to anyone who can follow the reasoning—a sort of cathedral of logic. Or again, a man who is the very antipodes of Kant—a man of action who arranges nothing, but whose thought and conduct are arranged for him by nature—becomes so polarized and at one with himself that he sheds a sort of glow about him; but whether this glow comes out of

## DR. HOWE

his words or from his conduct and words taken together we hardly know. The vehicle is nothing; the man is all. Such unitary natures are rare enough; and Howe, within his own limitations, and while standing over his own tripod with his own peculiar lyre in his hand, is one of them.

The outbreak of the war put an end to all those conditions which had been turning human nature inside out during the fifties. It was no longer necessary for idealism to seek its outlet in crime, nor for half-good men to be turned into devils because they had not in them the stuff that makes martyrs. When the war came, the average man found the sacrifice prepared for him in a form which he could understand. He gave himself freely. He gave all he had. There followed such an outpouring of virtue and heroism that the crimes of all humanity might seem to have been wiped out by it; and at the end of the war the United States resumed her place among modern nations, and took up the conventional problems of modern life.

During the war Dr. Howe was a member of the Sanitary Commission; and during the remainder of his life he continued to be the greatest authority on everything that concerned organized charity, and probably the most active individual who had ever taken part in such things in the United States.

## DR. HOWE

In this sketch there has not been time to touch upon the international side of Howe's life; his relation to the liberals and philanthropists of Europe, from Lafayette to Kossuth. I omit the picturesque episodes which that relation gave rise to, as, for instance, Howe's imprisonment in Prussia in 1832, and his being chosen, at a later date, as the depository for the stolen crown jewels of Hungary. "When the jewels were recovered," writes Mr. W. J. Stillman in his autobiography, "they were to be hidden in a box of a conserve for which that vicinity was noted, and then carried to Constantinople, from which point I was to take charge of them and deliver them in Boston to Dr. S. G. Howe, the well-known Philhellene." The jewels were recovered by the Austrian Government before they could be transferred to America, and this was, no doubt, a fortunate outcome for all concerned. Dr. Howe's liberalism remained at the same temperature throughout his life. It led him in 1867 to revisit Greece for the last time, as a distributor of supplies to the insurgent Cretans. It led him in 1871 to favor the Annexation of Santo Domingo to the United States.

Howe died in 1876. The rapid cycle of social revolutions in the United States which followed the Civil War, heightened the contrast between the veteran and the new age,

## DR. HOWE

and strengthened the romance that had always hung about him. To have taken part in the Greek Revolution seemed, in 1870, almost the same thing as to have been present at the siege of Troy. The mantle of Byron and the Isles of Greece never quite fell from his shoulders.

Dr. Howe seems to have been one of those nimble, playful, light-footed natures who are as strong as steel and can be as stern as steel upon occasion. His physical endurance was so great that it led to his habitually overtaxing himself. His excitability made him a hard man to live with; and he was occasionally hasty, harsh, and exacting. This irritability of Dr. Howe's is deeply related to his whole mind and being. He was constitutionally deficient in the power to rest. The blind headaches which clouded the last third of his life were probably the convulsions through which outraged nature resumed her functions. He supposed them to be the residuum of Grecian malaria; but anyone reading of Howe's daily life would look for breakdown somewhere. There is a gleaming elfin precocity about him which the human machine cannot support forever. He was ever in action: as he so wonderfully says of himself, "he prayed with his hands and feet."

Dr. Howe had that kind of modesty which seems to be confined to the heroes of romantic

## DR. HOWE

adventure: rough soldiers have it, and people whose courage has been put to the proof a thousand times.

"I do assure you, my dear Sumner," he writes in 1846, "the sort of vulgar notoriety which follows any movement of this kind is a very great drawback to the pleasure of making it. To the voice of praise I am sensible, too sensible I know; but I do detest this newspaper puffing, and I have been put to the blush very often by it."

The following is his account of his reception by the peasants on the Isthmus of Corinth when he was recognized in 1844.

"The whole village gathered about the house, and to make a long story short, I went away amid demonstrations of affectionate remembrance and continued attachment, so earnest and so obvious that they made one of my companions shed tears, though he understood not a word of the spoken language. But I must not enlarge on this now, for I have no time; perhaps I ought not to do so even had I ever so much time; but you will not, I know, suspect me of vanity in making any communications to you."

Charles Sumner is almost the only man to whom he unbosoms himself on such subjects: "It is quite too bad to keep people under such a delusion about me. One gentleman, an F. R. S., writes that he wants to see



## DR. HOWE

me more than any other man in Europe. He has published a little book, with physiological reflections on privation of senses, which he dedicates "To Dr. Howe, the ingenious and successful teacher of Laura Bridgman." The man looks *up* to me; yet it is evident, from reading his books, that he has himself tenfold more talent, acquirement, and merit than I have or ever shall have." . . . To Horace Mann he writes in 1848, "It is absurd for me to reach up from my littleness to tender counsel to one so high as you; but my love for you is as great as though we stood face to face."

He thus questions Sumner as to whether he himself can learn to be an editor: "Tell me my best, my almost only friend, is there any reason to suppose that by any apprenticeship I could, without rashness, enter the editorial field." This from a man who had only to touch any cause to make the world ring with it, is incredible. One cannot hope really to understand such a character: it reminds one of the meekness of Moses. There is a rose-leaf girlish quality about this modesty which makes it one of the most wonderful things in nature. Few of us have ever seen it; we have only read about it; for people are always writing about it, and it evokes literature. No sooner does one of these modest people appear than everyone praises him. I suppose people

## DR. HOWE

feel that praise cannot injure such a nature: there is nothing for praise to stick to. The bitter lips of malice break into eulogy before this quality, which shrinks from commendation as most people shrink from censure. In Dr. Howe's case this modesty set off not only deeds of physical prowess, but intellectual accomplishments of a most dazzling kind. Hence the enormous number of somewhat tedious eulogies upon him. One is obliged to approach him through a stack of funeral wreaths.

He was totally without personal thought, personal self-consciousness, and more like a disembodied spirit than a man. This impersonal quality gave him the power of telling home truths to people without offending them. To strangers, to acquaintances, to intimate friends, to proud spoiled egotists, to bad men with whom he is at odds—he can always tell the exact truth without conveying any personal ill-feeling. He flashes in through the walls and turrets of Charles Sumner, or of Theodore Parker, and puts the house in order with lightning strokes of wit, and with bold home-thrusts of spontaneous ridicule. He touches his friend's soul with celestial surgery, then quickly rubs salve upon the wounds, and is back again at his desk before the patient has discovered his visitation. To say that he is the warmest

## DR. HOWE

nature that ever came out of New England would not be expressive. He is the warmest Anglo Saxon of whom I have ever read or heard tell. Constant expressions of love and affection flow from him, effusive, demonstrative, emotional. It is not necessary to cite them. Open the book. The German romanticists of whom Jean Paul Richter is a type come into one's mind; but there was a literary tang to their sentiment. I must, however, quote two passages illustrative of Howe's ordinary state of mind:—

“My Well-beloved Friend:—

“Your note from New York found me last evening, and gave me a feeling as near akin to pure joy as I ever expect to feel on earth. Why is it that we men are so shy about manifesting a natural feeling in a natural way, and letting down the flood-gates of the eye to the flow of tears? I feared to go and bid you adieu on Wednesday, lest I should not be able to conceal my emotion, hide my tears. I succeeded, however; I wept not until I was alone!”

Dr. Howe's aged friend, Mr. F. W. Bird, has left an anecdote of their last meeting which would add a beauty to Homer:

“As I rose to leave, he followed me into the hall, threw his arms around my neck and with a beautiful smile said: ‘My dear old fellow, let me kiss you,’ and gave me a warm

## DR. HOWE

kiss. Within two days the thick curtain fell." At the time of this parting Bird was sixty-six, and Howe seventy-five.

Is it not evident from all that has gone before that Dr. Howe was a saint? He constantly suggests one or other of the great saints in the Roman Calendar. And I will predict that the world has rather begun than finished with its interest in him. His work in charity will never be superseded. Succeeding penologists will recur to it to save them from the science of their times.



# **JESTERS**



## JESTERS.

It is right to break up old china because it is ugly; but to destroy the china because you enjoy the sound of the crash is a little depraved. Bernard Shaw and G. K. Chesterton, *et id omne genus*—the race of joyous tomboys who dash things about—have a great charm always. The bored, cultivated, sedentary people in any old civilization wake up more cheerfully in the morning when there is one of these fellows at work. A new thrill comes into the journals which the literati had grown to hate so heartily. “Ah,” cry the leisure classes, “what has Tommy got to say this morning, I wonder.”

These two gentlemen, Shaw and Chesterton, are the Max and Moritz of the present epoch. For this reason I have tried to like them. I have tried to tolerate them. I have tried to believe that they are serviceable to mankind from some point of view which is not yet revealed to me. I do believe this; but I believe it with the head and not with the heart. The following reflections are, after all, a mere groping toward the light, and the tapping of the staff of a blind man.



## JESTERS

Any one who has ever passed through London must have been struck with the competition for notice among all classes of people whose conspicuousness depends upon their personal activity. In England there are such masses of any one kind of man or woman that the desire for identification—in itself a noble desire—leads people to resort to every expedient for attracting notice to themselves. This is the explanation of the hyphen in names. Edward B. Jones is a name that no one can remember; but Edward Burne-Jones is easy. In like manner ladies turn to lion-hunting, not because they love lions but because it gives them a status. Indeed, England has always been full of sham lions, who spring into existence to supply the demand created by these ladies. So of charity; so of culture; so of politics.

Now there are often intellectual men—like Beaconsfield, and Oscar Wilde, and Whistler—who are unwilling to wait for their talents to lift them into notice, but who resort to artificial notoriety in order to expedite matters. They stick a feather in their cap and call it 'maccaroni'. Their times suggest this course to them, and their times claim them instantly when they have complied with the suggestion. In literary England there is such an enormous and immediate acclaim for any new cleverness, that a poor and talented

## JESTERS

young man is under strong temptation to become surprising and brilliant in his writing. If he will only do this he will find himself petted, fed, and proclaimed almost at once.

This particular entry into the Temple of Fame, however, exacts a heavy toll; for a man who has written in order to break the crust of the public with his pungency, is not allowed ever thereafter to write without pungency. I believe that the talent of all the men I have named would have developed more seriously if they had not in early life given way to the taste of the public for sensation. But they would not wait: they must sting themselves into notice.

As for Shaw and Chesterton, they seem to have become partners in a sort of game of buffoonery—for the world will have its jesters. They are tumblers on a raft, floating down stream, surrounded by a whole Henley regatta, an armada of applauding multitudes, on barges, wherries, tugs, and ferry-boats and river-craft innumerable, whose holiday passengers shout their admiration to the performers on the raft, and egg on the favorites to superhuman effort. Shaw shows how far he can stick out his tongue while continuing to stand on one leg. "Bravo! Huzzah!" roars the audience. "Did you ever see the like? O Jesu, this is excellent sport! Faith! How he holds his countenance! He doth

## JESTERS

it as like one of these harlotry players as ever I see."

Chesterton thereupon puts his wrists on the carpet and lifts his back like a cat. "Lord save us! This was Ercles' vein! He hath simply the best wit of any handy-craftsman in Athens. You have not a man in all Athens able to discharge Pyramus but he!"

There is some exaggeration in this picture; but, I think, some truth also. The loss which Shaw and Chesterton share in common is a loss of delicacy. They are crude: they are all edge. They are, indeed, a little vulgar. But this is not the serious objection to them. The serious objection to Shaw and Chesterton is that they have no intellectual independence. They are moving with the show. It will pass, and they with it.

# **THE COMIC**



## THE COMIC.

### I.

In the caverns of our nature lie hid various emotions, like beasts in a lair. They are shy to the voice of question or of curiosity, and they slink and crouch all the more, if we try to lure them out for inspection. But they come gambolling and roaring forth at the call of ingenuous human utterance. Any utterance that has in it no afterthought, but is mere speech that has grown out of a need to speak, lays a spell upon the wild things within us. Before the echo of it has died away they are rampant in the open, ignorant of how they came forth. Let no one then wonder at the difficulties that surround all study of the human emotions,—blushing giants, vanishing Genii that they are.

It is easy for us to-day to see that comedy is in its nature the same sort of thing as tragedy. They arise out of the same need, convey the same truth, depend upon the same talent. The English drama interwove comedy and tragedy in the same play, and Shakespeare's greatness in one is of a piece with

## THE COMIC

his greatness in the other. Indeed there are scenes in *Lear*, *Shylock*, and *Henry IV* where tragedy and comedy are overlaid—where the same scene is both tragic and comic and we laugh and cry at the same time. But for a Greek to have seen this identity is very remarkable; because Greek tragedy and Greek comedy represented distinct professions and were totally different in their methods of appeal. A Greek tragedy was a drama of fate, based on a familiar bit of religious folk-lore. The plot was known, the interest lay in the treatment. A Greek comedy, however, was a farrago of licentious nonsense, developed in the course of a fantastic narrative-play: it was what we should call a musical extravaganza. Greek comedy is gigantesque buffoonery, interspersed with lyric and choral passages of divine beauty—the whole, following a traditional model as to its arrangement.

With this machinery Aristophanes proceeds to shake the stones of the Greek theatre with inextinguishable laughter. He will do anything to raise a laugh. He introduces Socrates hung up in a basket and declaring that he is flying in the air and speculating about the sun. He makes the god Dionysus—the very god in whose honor the theatre and festival exist—to leap from the stage in a moment of comic terror, and hide himself under the long cloak

## THE COMIC

of his own high-priest, whose chair of state was in the front row of the pit. Is it possible to imagine what sort of a scene in the theatre this climax must have aroused? There has been no laughter since Aristophanes. There is something of the same humor in Rabelais; but Rabelais is a book, and there each man laughs alone over his book, not in company with his whole city or tribe, as in the Greek theatre.

Now what is it they are laughing at? It is sallies of wit, personal hits, local allusions, indecencies, philosophical cracks, everything from refined satire to the bludgeons of abuse—and the whole thing is proceeding in an atmosphere of fun, of wild spirits, of irrepressible devilry. Compared to Aristophanes, Shakespeare is not funny; he lacks size. He is a great and thoughtful person, of superabundant genius and charm, who makes Dutch interiors, drenched in light. But Aristophanes splits the heavens with a jest, and the rays of truth stream down from inaccessible solitudes of speculation. He has no epigram, no cleverness, no derivative humor. He is bald foolery. And yet he conveys mysticism: he conveys divinity. He alone stands still while the whole empyrean of Greek life circles about him.

From what height of suddenly assumed superiority does the race of birds commiserate mankind:



## THE COMIC

\* "Come now, ye men, in nature darkling, like to the race of leaves, of little might, figures of clay, shadowy feeble tribes, wingless creatures of a day, miserable mortals, dream-like men, give your attention to us the immortals, the ever-existing, the ethereal, the ageless, who meditate eternal counsels, in order that when you have heard everything from us accurately about sublime things, the nature of birds, and the origin of gods and rivers, of Erebus and Chaos, you may henceforth bid Prodicus from me go weep, when you know them accurately."

Into what depth of independent thought did the man dream himself, that such fancies could take hold of him? When Aristophanes has had his say, there is nothing left over: there is no frame nor shell: there is no theatre nor world. Everything is exploded and scattered into sifting, oscillating, shimmering, slowly-sinking fragments of meaning and allusion. If anyone should think that I am going to analyze the intellect of Aristophanes, he is in error. I wish only to make a remark about it; namely, that his power is somehow rooted in personal detachment, in philosophical independence.

It was the genius of Aristophanes which must have suggested to Plato the idea which he throws out in the last paragraph of the Symposium. That great artist, Plato, has left many luminous half-thoughts behind him. He sets each one in a limbo—in a cocoon of its own

\*Hickie's translation.

## THE COMIC

light—and leaves it in careless-careful fashion, as if it were hardly worth investigation. The rascal! The setting has cost him sleepless nights and much parchment. He has redrawn and arranged it a hundred times. He is unable to fathom the idea, and yet it fascinates him. The setting in which Plato has placed his suggestion about the genius of tragedy and comedy is so very wonderful—both as a picture and as his apology for not carrying the idea further—that I must quote it, if only as an act of piety, and for my own pleasure.

\*“Agathon arose in order that he might take his place on the couch by Socrates, when suddenly a band of revellers entered, and spoiled the order of the banquet. Someone who was going out having left the door open, they had found their way in, and made themselves at home; great confusion ensued, and everyone was compelled to drink large quantities of wine. Aristodemus said that Eryximachus, Phaedrus and others went away—he himself fell asleep, and as the nights were long, took a good rest: he was awakened toward daybreak by a crowing of cocks, and when he awoke, the others were either asleep or had gone away; there remained only Socrates, Aristophanes, and Agathon, who were drinking out of a large goblet which they passed round, and Socrates was discoursing to them. Aristodemus was only half awake, and he did not hear the beginning of the discourse; the chief thing which he remembered was Socrates compelling the other two to acknowledge that the genius of comedy was the same with that of tragedy, and that the true artist in tragedy

\* Jowett's translation.

## THE COMIC

was an artist in comedy also. To this they were constrained to assent, being drowsy and not quite following the argument. And first of all Aristophanes dropped off; then, when the day was already dawning, Agathon. Socrates, having laid them to sleep, rose to depart, Aristodemus, as his manner was, following him. At the Lyceum he took a bath, and passed the day as usual. In the evening he retired to rest at his own home."

What can Plato have had in mind, that glimmers to us in the dawn as a sort of dim, divine intimation, and is almost immediately drowned by daylight and the market place? I suppose that Plato may have had in mind certain moments in comedy where the self-deluded isolation of some character is so perfectly given as to be almost sublime, and thus to suggest tragedy; or Plato may have had the opposite experience, and may have found himself almost ready to laugh at the fate of Ajax, whose weaknesses of character work out so inevitably, so logically, so beautifully in the tragedy of Sophocles. Perhaps the thought passed through Plato's mind: "If this were not tragedy, what wonderful comedy it would be! If only the climax were less painful, if the mad Ajax, instead of killing himself should merely be driven to eat grass like an ox for a season, or put on his clothes hind-side-before—in fact, if Ajax's faults could only be punished quite mildly in the outcome, here would be a comedy indeed!"

## THE COMIC

The stuff of which tragedy and comedy are made is the same stuff. The foibles of mankind work up more easily into comedy than into tragedy; and this is the chief difference between the two. We readily understand the Nemesis of temperament, the fatality of character, when it is exposed upon a small scale. This is the business of comedy; and we do not here require the labored artifice of gods, mechanical plot, and pointed allegory to make us realize the moral.

But in tragedy we have the large scale to deal with. A tragedy is always the same thing. It is a world of complicated and traditional stage devices for making us realize the helplessness of mankind before destiny. We are told from the start to expect the worst: there is going to be suffering, and the suffering is going to be logical, inevitable, necessary. There is also an implication to be conveyed that this suffering is somehow in accord with the moral constitution of the universe. The aim of the whole thing is to teach us to submit—to fit us for life.

There is profound truth at the bottom of these ideas; for whether you accept this truth in the form of the Christian doctrine of humility, or in the form of the Pagan doctrine of reverence for the gods, there is no question that a human being who is in the state of mind of Lear or of Ajax is in a dangerous

## THE COMIC

state. He is going to be punished: he is going to punish himself. The complexities of human life, however, make this truth very difficult to convey upon the grand scale. It is, in daily existence, obscured by other and more obvious truths. In order to dig it out and present it and make it seem at all probable, every historical device and trapping and sign-post of suggestion—every stage tradition must be used. The aim is so exalted and sombre, and the machinery is so ponderous that laughter is out of the question: it is forbidden. The magnitude of the issues oppress us; and we are told that it would be cruel to the hero and to the actor and to the author for us to laugh. And yet we are always on the verge of laughter, and any inattention to the rubric may bring on a fit of it. If a windlass breaks we really laugh harder than the occasion warrants.

In reading the Book of Job, where the remoteness of the scene and certain absurdities in the plot relieve the strain of tragedy, we laugh inevitably; and the thing that makes us laugh is the very thing that ought to fill us with awe—the rigor of the logic.

Thus much for the sunny side of tragedy. But let us recur to the night side of comedy. Falstaff is a comic figure, is he not? And yet what thoughtful man is there who has not enough of the Puritan in him to see the

## THE COMIC

tragedy of such a character as Falstaff? How must Falstaff have appeared to Bunyan!—every stroke of genius which to us makes for the comic, adding a phosphor-gleam of hell-fire. And Bunyan is right: Falstaff is an awful picture; and had Shakespeare punished him adequately he would appear awful. Let us imagine that Shakespeare had written a play about the old age of Falstaff, picturing his decay of intellect, his destitution, his flickering return to humor which is no longer funny—what could have been more tragic?

Was it with such arguments as these that Socrates put Aristophanes and Agathon to sleep on the famous morning which Plato chronicles? We cannot tell. Plato has cast the magic of a falling star over the matter and thus leaves it: his humor, his knack, his destiny compelled him to treat subjects in this way. Something passes, and after a light has fallen far off into the sea, we ask "What was it?" Enough for Plato's purpose that he has placed Comedy where, perhaps, no philosopher before or after him ever had the vision to place it—in the heaven of man's highest endeavor.

### II.

The divine affinities of comedy have thus been established, and we may make some

## THE COMIC

few stray observations on the nature of the comic, not hoping to explain laughter, which must remain forever a spontaneous mystery, but only to point out places where this mystery crosses the other mysteries and refuses to be merged in them, keeping its own course and intensifying the darkness of our ignorance by its corruscations. In the first place the comic is about the most durable vehicle that truth has ever found. It pretends to deal with momentary interests in terms of farce and exaggeration; and yet it leaves an image that strikes deeper and lasts longer than philosophy.

In our search for truth we are continually getting into vehicles that break down or turn into something else, even during our transit. Let us take, for example, the case of Plato's dialogues. How much we have enjoyed them, how much trusted them! And yet there comes a time when we feel about Plato's work that it is almost too well lighted and managed, too filled with parlor elegance. He seems more interested in the effects that can be got by manipulating philosophy than in any serious truth. There is something superficial about the pictures of Greek life that you get from Plato. The marble is too white, the philosophers are too considerate of each other's feelings, Socrates is too clever, everything is a little arranged. Greek life was not quite like

## THE COMIC

that, and the way to convince yourself of this is to read Aristophanes.

In Aristophanes you have the convincing hurly-burly, the sweating, mean, talented, scrambling, laughing life of the Mediterranean—that same life of which you find records in the recent Cretan discoveries, dating from 2500 B. C., or which you may observe in the market-places of Naples to-day. Plato's dialogues do not give this life. They give a picture of something that never existed, something that sounds like an enchanted picture, a picture of life as it ought to be for the leisure classes, but as it never has been and never can be while the world lasts, even for them.

The ideas which we carry in our minds criticize each other, despite all we can do to keep them apart. They attack and mutilate each other, like the monsters in a drop of muddy water, or the soldiers of Cadmus when the stone of controversy was thrown among them. It is as hard to preserve the *entente cordiale* between hostile thoughts as between hostile bull-dogs. We have no sooner patted the head of the courtly and affable Socrates given to us by Plato—the perfect scholar and sweet gentleman—than the vulgarian Socrates given to us by Aristophanes—the frowzy all-nighter, the notorious enemy to bathing—flies at the throat of Plato's darling and leaves him rumpled. So far as manners and customs



## THE COMIC

go, nothing can rival good comic description: it supersedes everything else. You can neither write nor preach it down, nor put it down by law. Hogarth has depicted the England of the early Georges in such a way as to convince us. No mortal vehicle of expression can upset Hogarth.

When we come to pictures of life which belong to a more serious species—to poetry, to history, to religion—we find the same conflicts going on in our minds: one source criticizes another. One belief eats up the next belief as the acid eats the plate. It is not merely the outside of Socrates that Aristophanes has demolished. He has a little damaged the philosophy of Socrates. He undermines Greek thought: he helps and urges us not to take it seriously. He thus becomes an ally of the whole world of later Christian thought. If I were to go to Athens to-morrow, the first man I would seek out would be Aristophanes. He is a modern: he is a man.

We have been speaking of Greek thought and Greek life; yet between that life and ourselves there have intervened some centuries of Christianity, including the Middle Ages, during which Jewish influence pervaded and absorbed other thought. The Hebrew ruled and subdued in philosophy, poetry, and religion. The Hebrew influence is the most powerful influence ever let loose upon the

## THE COMIC

world. Every book written since this Hebrew domination is saturated with Hebrew. It has thus become impossible to see the classics as they were. Between them and us in an atmosphere of mordant, powerful, Hebraic thought, which transmutes and fantastically recolors them. How the classics would have laughed over our conception of them! Virgil was a witch during the Middle Ages and now he is an acolyte, a person over whom the modern sentimental school maunders in tears. The classics would feel toward our notions of them somewhat as a Parisian feels toward a French vaudeville after it has been prepared for the American stage. Christianity is to blame.

I have perhaps spoken as if Christianity has blown over with the Middle Ages; but it has not. The Middle Ages have blown over; but Christianity seems, in some ways, never to have been understood before the nineteenth century. It is upon us, sevenfold strong. Its mysteries supersede the other mysteries; its rod threatens to eat up the rods of the other magicians. These tigers of Christian criticism within us attack the classics. The half-formed objections to Plato which I have mentioned are seriously reinforced by the Hebrew dispensation, which somehow reduces the philosophic speculations of Greece to the status of favors at a cotillion. It is senseless to contrast Christ with Socrates;

## THE COMIC

it is unfair and even absurd to review Greek life and thought by the light of Hebrew life and thought. But to do so is inevitable. We are three parts Hebrew in our nature and we see the Mediterranean culture with Hebrew eyes. The attempts of such persons as Swinburne and Pater to writhe themselves free from the Hebrew domination always betray that profound seriousness which comes from the Jew. These men make a break for freedom—they will be joyous, antique, and irresponsible. Alas, they are sadder than the Puritans and shallower than Columbine.

It has become forever and perpetually impossible for any one to treat Greek thought on a Greek basis: the basis is gone. As I wrote the words a page or two back about "Comedy having been placed by Plato in the heaven of man's highest endeavor," I thought to myself, "Perhaps I ought to say highest *artistic* endeavor." There spoke the Jew monitor which dogs our classical studies, sniffing at them and hinting that they are trivial. In the eye of that monitor there is no room for the comic in the whole universe: there is no such thing as the comic. The comic is something outside of the Jewish dispensation, a kind of irreducible unreason, a skeptical or satanic element.

One would conclude from their records that the Jews were people who never laughed

## THE COMIC

except ironically. To be sure, Michal laughed at David's dancing, and Sara laughed at the idea of having a child, and various people in the New Testament laughed others "to scorn." But nobody seems to have laughed heartily and innocently. One gets the impression of a race devoid of humor. This is partly because it is not the province of religious writings to record humor; but it is mainly because Jewish thought condemns humor. Wherever humor arises in a Christian civilization—as in the popular Gothic humor—it is a local race-element, an unsubdued bit of something foreign to Judah. Where the Bible triumphs utterly, as in Dante and Calvin, there is no humor.

And yet the comic survives in us. It eludes the criticism of Christianity as the sunlight eludes the net. Yes, not only our own laughter survives, but the old classic comedy still seems comic—and more truly comic than the old lyric poetry seems poetic or the drama dramatic. Ancient poesy must always be humored and nursed a little; but when the comic strikes home, it is our own comic; no allowances need be made for it.

There is a kind of laughter that makes the whole universe throb. It has in it the immediate flash of the power of God. We can no more understand it than we can understand other religious truth. It reminds us

## THE COMIC

that we are not wholly Jew. There is light in the world that does not come from Israel; nevertheless, that this is a part of the same light that shines through Israel we surely know.

I have not tried to analyze laughter; but only to show the mystery that surrounds its origin. Now a certain mystery surrounds all human expression. The profoundest truths can only be expressed through the mystery of paradox—as philosophers, poets, prophets, and moralists have agreed since the dawn of time. This saying sounds hard; but its meaning is easy. The meaning is that Truth can never be exactly stated; every statement is a misfit. But truth can be alluded to. A paradox says frankly, "What I say here is not a statement of the truth, but is a mere allusion to the truth." The comic vehicle does the same. It pretends only to allude to the truth, and by this method makes a directer appeal to experience than any attempted statement of truth can make.

There is, no doubt, some reason at the back of this strange fact, that our most expressive language is a mere series of hints and gestures—that we can only hope, whether by word or chisel, to give, as it were, a side reference to truth. To fathom this reason would be to understand the nature of life and mind.

## THE COMIC

I have often thought that the fact that life does not originate in us, but is a thing supplied to us from moment to moment—as the power of the electric current is supplied to the light—accounts for the paradoxical nature of our minds and souls. It is a commonplace that the poet is inspired—that Orpheus was carried away by the god. So also it is a commonplace that the religious person is absorbed in the will of God—as St. Paul said, his own strength was due to his weakness. So also it is a commonplace of modern scientific psychology that unconsciousness accompanies high intellectual activity. Sir Isaac Newton solved his problems by the art he had of putting them off his mind—of committing them to the unconscious.

All these are but different aspects of the same truth, and we must regard consciousness as resistance to the current of life. If this be true, it is clear that any wilful attempt to tell the truth must *pro tanto* defeat itself, for it is only by the surrender of our will that truth becomes effective. This idea, being a universal idea, is illustrated by everything; and the less you try to understand it, the more fully will you understand it. In fact one great difficulty that a child or a man has in learning anything, comes from his trying too hard to understand.

Once imagine that our understanding of a thing comes from our ceasing to prevent our-

## THE COMIC

selves from understanding it, and we have the problem in its true form. Accept once for all that all will is illusion, and that the expressive power is something that acts most fully when least impeded by will, and there remains no paradox anywhere. The things we called paradoxes become deductions. Of course St. Paul's weakness was the foundation of his strength; of course Orpheus was irresponsible; of course the maximum of intellectual power will be the maximum of unimpeded, unconscious activity. And as for our Comic, of course—whatever laughter may be in itself—laughter will be most strongly called forth by anything that merely calls and vanishes. Such things are jokes, burlesques, humor. They state nothing: they assume inaccuracy: they cry aloud and vanish, leaving the hearer to become awakened to his own thoughts. They are mere stimuli—mere gesture and motion, and hence the very truest, very strongest form of human appeal.

# **THE UNITY OF HUMAN NATURE**





## THE UNITY OF HUMAN NATURE.\*

IF one could stand on the edge of the moon and look down through a couple of thousand years on human politics, it would be apparent that everything that happened on the earth was directly dependent on everything else that happened there. Whether the Italian peasant shall eat salt with his bread, depends upon Bismarck. Whether the prison system of Russia shall be improved, depends upon the ministry of Great Britain. If Lord Beaconsfield is in power, there is no leisure in Russia for domestic reform. The lash is everywhere lifted in a security furnished by the concurrence of all the influences upon the globe that favor coercion. In like manner, the good things that happen are each the product of all extant conditions. Constitutional government in England qualifies the whole of western Europe. Our slaves were not set free without the assistance of every liberal mind in Europe; and the thoughts which we think in our closet affect the fate of the Boer in South Africa. That Tolstoy is to-day living unmolested upon his farm instead of serving in a Siberian

\* This was an address delivered before the graduating class at Hobart College in 1900.

## UNITY OF HUMAN NATURE

mine, that Dreyfus is alive and not dead, is due directly to the people in this audience and to others like them scattered over Europe and America.

The effect of enlightenment on tyranny is not merely to make the tyrant afraid to be cruel, it makes him not want to be cruel. It makes him see what cruelty is. And reciprocally the effect of cruelty on enlightenment is to make that enlightenment grow dim. It prevents men from seeing what cruelty is.

The Czar of Russia cannot get rid of your influence, nor you of his. Every ukase he signs makes allowance for you, and, on the other hand, the whole philosophy of your life is tinged by him. You believe that the abuses under the Russian government are inscrutably different from and worse than our own; whereas both sets of atrocities are identical in principle, and are more alike in fact, in taste and smell and substance than your prejudice is willing to admit. The existence of Russia narrows America's philosophy, and misconduct by a European power may be seen reflected in the moral tone of your clergyman on the following day. More Americans have abandoned their faith in free government since England began to play the tyrant in South Africa than there were colonists in the country in 1776.

## UNITY OF HUMAN NATURE

Europe is all one family, and speaks, one might say, the same language. The life that has been transplanted to North America during the last three centuries, is European life. From your position on the moon you would not be able to understand what the supposed differences were between European and American things, that the Americans make so much fuss over. You would say, "I see only one people, splashed over different continents. The problems they talk about, the houses they live in, the clothes they wear, seem much alike. Their education and catch-words are identical. They are the children of the Classics, of Christianity, and of the Revival of Learning. They are homogeneous, and they are growing more homogeneous."

The subtle influences that modern nations exert over one another illustrate the unity of life on the globe. But if we turn to ancient history we find in its bare outlines staggering proof of the interdependence of nations. The Greeks were wiped out. They could not escape their contemporaries any more than we can escape the existence of the Malays. Israel could not escape Assyria, nor Assyria Persia, nor Persia Macedonia, nor Macedonia Rome, nor Rome the Goths. Life is not a boarding-school where a bad boy can be dismissed for the benefit of the rest. He remains. He must be dealt with. He is as much here

## UNITY OF HUMAN NATURE

as we are ourselves. The whole of Europe and Asia and South America and every Malay and every Chinaman, Hindoo, Tartar, and Tagal—of such is our civilization.

Let us for the moment put aside every dictate of religion and political philosophy. Let us discard all prejudice and all love. Let us regard nothing except facts. Does not the coldest conclusion of science announce the fact that the world is peopled, and that every individual of that population has an influence as certain and far more discoverable than the influence of the weight of his body upon the solar system?

A Chinaman lands in San Francisco. The Constitution of the United States begins to rock and tremble. What shall we do with him? The deepest minds of the past must be ransacked to the bottom to find an answer. Every one of seventy million Americans must pass through a throe of thought that leaves him a modified man. The same thing is true when the American lands in China. These creatures have thus begun to think of each other. It is unimaginable that they should not hereafter incessantly and never-endingly continue to think of each other. And out of their thoughts grows the destiny of mankind.

We have an inherited and stupid notion that the East does not change. If Japan goes through a transformation scene under our

## UNITY OF HUMAN NATURE

eyes, we still hold to our prejudice as to the immutability of the Chinese. If our own people and the European nations seem to be meeting and surging and reappearing in unaccustomed rôles every ten years, till modern history looks like a fancy ball, we still go on muttering some old ignorant shibboleth about East and West, Magna Charta, the Indian Mutiny, and Mahomet. The chances are that England will be dead-letter, and Russia progressive before we have done talking. Of a truth, when we consider the rapidity of visible change and the amplitude of time—for there is plenty of time—we need not despair of progress.

The true starting-point for the world's progress will never be reached by any nation as a whole. It exists and has been reached in the past as it will in the future by individuals scattered here and there in every nation. It is reached by those minds which insist on seeing conditions as they are, and which cannot confine their thoughts to their own kitchen, or to their own creed, or to their own nation. You will think I have in mind poets and philosophers, for these men take humanity as their subject, and deal in the general stuff of human nature. But the narrow spirit in which they often do this cuts down their influence to parish limits. I mean rather those men who in private life act out their thoughts and

## UNITY OF HUMAN NATURE

feelings as to the unity of human life; those same thoughts which the poets and philosophers have expressed in their plays, their sayings, and their visions. There have always been men who in their daily life have fulfilled those intimations and instincts which, if reduced to a statement, receive the names of poetry and religion. These men are the cart-horses of progress, they devote their lives to doing things which can only be justified or explained by the highest philosophy. They proceed as if all men were their brothers. These practical philanthropists go plodding on through each century and leave the bones of their character mingled with the soil of their civilization.

See how large the labors of such men look when seen in historic perspective. They have changed the world's public opinion. They have moulded the world's institutions into forms expressive of their will. I ask your attention to one of their achievements. We have one province of conduct in which the visions of the poets have been reduced to practice—yes, erected into a department of government—through the labors of the philanthropists. They have established the hospital and the reformatory; and these visible bastions of philosophy hold now a more unchallenged place in our civilization than the Sermon on the Mount on which they comment.

## UNITY OF HUMAN NATURE

The truth which the philanthropists of all ages have felt is that the human family was a unit; and this truth, being as deep as human nature, can be expressed in every philosophy—even in the inverted utilitarianism now in vogue. The problem of how to treat insane people and criminals has been solved to this extent, that everyone agrees that nothing must be done to them which injures the survivors. That is the reason we do not kill them. It is unpleasant to have them about, and this unpleasantness can be cured only by our devotion to them. We must either help the wretched or we ourselves become degenerate. They have thus become a positive means of civilizing the modern world; for the instinct of self-preservation has led men to deal with this problem in the only practical way.

Put a Chinaman into your hospital and he will be cared for. You may lie awake at night drawing up reasons for doing something different with this disgusting Chinaman—who, somehow, is in the world and is thrown into your care, your hospital, your thought—but the machinery of your own being is so constructed that if you take any other course with him than that which you take with your own people, your institution will instantly lose its meaning; you would not have the face to beg money for its continuance in the following year. The logic of this, which, if you like, is the logic



## UNITY OF HUMAN NATURE

of self-protection under the illusion of self-sacrifice, is the logic which is at the bottom of all human progress. I dislike to express this idea in its meanest form; but I know there are some professors of political economy here, and I wish to be understood. The utility of hospitals is not to cure the sick. It is to teach mercy. The veneration for hospitals is not accorded to them because they cure the sick, but because they stand for love, and responsibility.

The appeal of physical suffering makes the strongest attack on our common humanity. Even zealots and sectaries are touched. The practice and custom of this kind of mercy have therefore become established, while other kinds of mercy which require more imagination are still in their infancy. But at the bottom of every fight for principle you will find the same sentiment of mercy. If you take a slate and pencil and follow out the precise reasons and consequences of the thing, you will always find that a practical and effective love for mankind is working out a practical self-sacrifice. The average man cannot do the sum, he does not follow the reasoning, but he knows the answer. The deed strikes into his soul with a mathematical impact, and he responds like a tuning-fork when its note is struck.

Everyone knows that self-sacrifice is a virtue. The child takes his nourishment

## UNITY OF HUMAN NATURE

from the tale of heroism as naturally as he takes milk. He feels that the deed was done for his sake. He adopts it: it is his own. The nations have always stolen their myths from one another, and claimed each other's heroes. It has required all the world's heroes to make the world's ear sensitive to new statements, illustrations and applications of the logic of progress. Yet their work has been so well done that all of us respond to the old truths in however new a form. Not France alone but all modern society owes a debt of gratitude to Zola for his rescue of Dreyfus. The whole world would have been degraded and set back, the whole world made less decent and habitable, but for those few Frenchmen who took their stand against corruption.

Now the future of civil society upon the earth depends upon the application to international politics of this familiar idea, which we see prefigured in our mythology, and monumentalized in our hospitals—the principle that what is done for one is done for all. When you say a thing is "right," you appeal to mankind. What you mean is that everyone is at stake. Your attack upon wrong amounts to saying that some one has been left out in the calculation. Both at home and abroad you are always pleading for mercy, and the plea gains such a wide response

## UNITY OF HUMAN NATURE

that some tyranny begins to totter, and its engines are turned upon you to get you to stop. This outcry against you is the measure of your effectiveness. If you imitate Zola and attack some nuisance in this town tomorrow, you will bring on every symptom and have every experience of the Dreyfus affair. The cost is the same, for cold looks are worse than imprisonment. The emancipation of the reformer is the same, for if a man can resist the influences of his townsfolk, if he can cut free from the tyranny of neighborhood gossip, the world has no terrors for him; there is no second inquisition. The public influence is the same, for every citizen of that town can thereafter look a town officer in the face with more self-respect. But not to townsmen, nor to neighboring towns, nor to Parisians is this force confined. It goes out in all directions, continuously. The man is in communication with the world. This impulse of communication with all men is at the bottom of every ambition. The injustice, cruelty, oppression in the world are all different forms of the same non-conductor, that prevents utterances, that stops messages, that strikes dumb the speaker and deafens the listener. You will find that it makes no difference whether the non-conductor be a selfish oligarchy, a military autocracy, or a commercial ring. The voice of humanity

## UNITY OF HUMAN NATURE

is stifled by corruption: and corruption is only an evil because it stifles men.

Try to raise a voice that shall be heard from here to Albany and watch what it is that comes forward to shut off the sound. It is not a German sergeant, nor a Russian officer of the precinct. It is a note from a friend of your father's offering you a place in his office. This is your warning from the secret police. Why, if any of you young gentlemen have a mind to make himself heard a mile off, you must make a bonfire of your reputations and a close enemy of most men who wish you well.

And what will you get in return? Well, if I must for the benefit of the economist, charge you with some selfish gain, I will say that you get the satisfaction of having been heard, and that this is the whole possible scope of human ambition.

When I was asked to make this address I wondered what I had to say to you boys who are graduating. And I think I have one thing to say. If you wish to be useful, never take a course that will silence you. Refuse to learn anything that you cannot proclaim. Refuse to accept anything that implies collusion, whether it be a clerkship or a curacy, a legal fee or a post in a university. Retain the power of speech, no matter what other power you lose. If you can take this course,

## UNITY OF HUMAN NATURE

and in so far as you take it, you will bless this country. In so far as you depart from this course you become dampers, mutes, and hooded executioners. As for your own private character it will be preserved by such a course. Crime you cannot commit, for crime gags you. Collusion with any abuse gags you. As a practical matter a mere failure to speak out upon occasions where no opinion is asked or expected of you, and when the utterance of an uncalled-for suspicion is odious, will often hold you to a concurrence in palpable iniquity. It will bind and gag you and lay you dumb and in shackles like the veriest serf in Russia. I give you this one rule of conduct. Do what you will, but speak out always. Be shunned, be hated, be ridiculed, be scared, be in doubt, but don't be gagged.

The choice of Hercules was made when Hercules was a lad. It cannot be made late in life. It will perhaps come for each one of you within the next eighteen months. I have seen ten years of young men who rush out into the world with their messages, and when they find how deaf the world is, they think they must save their strength and wait. They believe that after a while they will be able to get up on some little eminence from which they can make themselves heard. "In a few years," reasons one of them, "I shall have gained a standing, and then I will use

## UNITY OF HUMAN NATURE

my power for good." Next year comes and with it a strange discovery. The man has lost his horizon of thought. His ambition has evaporated; he has nothing to say. The great occasion that was to have let him loose on society was some little occasion that nobody saw, some moment in which he decided to obtain a standing. The great battle of a lifetime has been fought and lost over a silent scruple. But for this, the man might, within a few years, have spoken to the nation with the voice of an archangel. What was he waiting for? Did he think that the laws of nature were to be changed for him? Did he think that a "notice of trial" would be served on him? Or that some spirit would stand at his elbow and say, "Now's your time?" The time of trial is always. Now is the appointed time. And the compensation for beginning at once is that your voice carries at once. You do not need a standing. It would not help you. Within less time than you can see it, you will have been heard. The air is filled with sounding-boards and the echoes are flying. It is ten to one that you have but to lift your voice to be heard in California, and that from where you stand. A bold plunge will teach you that the visions of the unity of human nature which the poets have sung, were not the fictions of their imagination, but a record of what they saw. Deal

## UNITY OF HUMAN NATURE

with the world, and you will discover their reality. Speak to the world, and you will hear their echo.

Social and business prominence look like advantages, and so they are if you want money. But if you want moral influence you may bless God you have not got them. They are the payment with which the world subsidizes men to keep quiet, and there is no subtlety or cunning by which you can get them without paying in silence. This is the great law of humanity, that has existed since history began, and will last while man lasts—evil, selfishness, and silence are one thing.

The world is learning, largely through American experience that freedom in the form of government is no guarantee against abuse, tyranny, cruelty, and greed. The old sufferings, the old passions are in full blast among us. What, then, are the advantages of self-government? The chief advantage is that self-government enables a man in his youth, in his own town, within the radius of his first public interests, to fight the important battle of his life while his powers are at their strongest, and the powers of oppression are at their weakest. If a man acquires the power of speech here, if he says what he means now, if he makes his point and dominates his surroundings at once, his voice will, as a matter of fact, be heard instantly in a very wide radius. And

## UNITY OF HUMAN NATURE

so he walks up into a new sphere and begins to accomplish greater things. He does this through the very force of his insistence on the importance of small things. The reason for his graduation is not far to seek. A man cannot reach the hearts of his townfolks, without using the whole apparatus of the world of thought. He cannot tell or act the truth in his own town without enlisting every power for truth, and setting in vibration the cords that knit that town into the world's history. He is forced to find and strike the same note which he would use on some great occasion when speaking for all mankind. A man who has won a town-fight is a veteran, and our country to-day is full of these young men. To-morrow their force will show in national politics, and in that moment the fate of the Malay, the food of the Russian prisoner, the civilization of South Africa, and the future of Japan will be seen to have been in issue. These world problems are now being settled in the contest over the town-pump in a western village. I think it likely that the next thirty years will reveal the recuperative power of American institutions. One of you young men may easily become a reform President, and be carried into office and held in office by the force of that private opinion which is now being sown broadcast throughout the country by just such men as yourselves. You will concede the utility of such a President,



## UNITY OF HUMAN NATURE

Yet it would not be the man but the masses behind him that did his work.

Democracy thus lets character loose upon society and shows us that in the realm of natural law there is nothing either small or great; and this is the chief value of democracy. In America the young man meets the struggle between good and evil in the easiest form in which it was ever laid before men. The crutches of interest and of custom have with us no artificial assistance from caste, creed, race prejudice. Our frame of government is drawn in close accordance with the laws of nature. By our documents we are dedicated to mankind; and hence it is that we can so easily feel the pulse of the world and lay our hand on the living organism of humanity.

**THE DOCTRINE OF  
NON-RESISTANCE**



## THE DOCTRINE OF NON-RESISTANCE.\*

A **DOGMA** is a phrase that condenses much thought. It is a short way of stating a great truth, and is supposed to recall that truth to the mind. Like a talisman it is to be repeated. Open sesame—and some great mystery of life is unlocked.

A dogma is like a key to a map, a thread to a labyrinth. It is all that some man has brought back from a spiritual exaltation in which he has had a vision of how the world is made; and he repeats it and teaches it as a digest of his vision, a short and handy summary and elixir by which he, and as he thinks anyone else, can go back into his exaltation and see the truth. To him the words seem universally true—true at all times and in any aspect. Indeed, all experience, all thought, all conduct seem to him to be made up of mere illustrations, proofs, and reminiscences of the dogma.

It is probable that all the dogmas were originally shots at the same truth, nets cast over the same truth, digests of the same

\*This was an address which I delivered before the International Metaphysical League eight or nine years ago.

## NON-RESISTANCE

vision. There is no other way of accounting for their power. If the doctrine of the Trinity signified no more than what I can see in it, it would never have been regarded as important. Unless the words "Salvation by Grace" had at one time stood for the most powerful conviction of the most holy minds, we should never have heard the phrase. Our nearest way to come at the meaning of such things is to guess that the dogmas are the dress our own thought might have worn, had we lived in times when they arose. We must translate our best selves back into the past in order to understand the phrases.

Of course, these dogmas, like our own dogmas, are no sooner uttered than they change. Somebody traduces them, or expounds them, or founds a sect or a prosecution upon them. Then comes a new vision and a new digest. And so the controversy goes rolling down through the centuries, changing its forms but not its substance. And it has rolled down to us, and we are asking the question, "What is truth?" as eagerly, as sincerely, and as patiently as we may.

Truth is a state of mind. All of us have known it and have known the loss of it. We enter it unconsciously; we pass out of it before we are aware. It comes and goes like a searchlight from an unknown source. At one

## NON-RESISTANCE

moment we see all things clearly, at the next we are fighting a fog. At one moment we are as weak as rags, at the next we are in contact with some explaining power that courses through us, making us feel like electrical conductors, or the agents of universal will. In the language of Christ these latter feelings are moments of "faith"; and faith is one of the very few words which he used a great many times in just the same sense, as a name for a certain kind of experience. He did not define the word, but he seems to have given it a specific meaning.

The state of mind in which Christ lived is the truth he taught. How he reached that state of mind we do not know; how he maintained it, and what it is, he spent the last two years of his life in expressing. Whatever he was saying or doing, he was always conveying the same truth—the whole of it. It was never twice alike and yet it was always the same; even when he spoke very few words, as to Pilate "Thou sayest it," or to Peter "Feed my sheep"; or when he said nothing, but wrote on the ground. He not only expressed this truth because he could not help expressing it, but because he wished and strove to express it. His teaching, his parables, his sayings showed that he spared no pains to think of illustrations and suggestions; he used every device of speech to make his thought carry.

## NON-RESISTANCE

Take his directest words: "Thou shalt love the Lord thy God"; "Love your enemies." One might call these things descriptions of his own state of mind. Or take his philosophical remarks. They are not merely statements as to what truth is; but hints as to how it must be sought, how the state of mind can be entered into and in what it consists. "Whosoever shall lose his life shall preserve it." "That which cometh out of the mouth, this defileth a man." Or more prosaically still. "If any man shall do his will, he shall know of the doctrine." To this class belongs the expression "Resist not evil."

The parables are little anecdotes which serve to remind the hearer of his own moments of tenderness and self-sacrifice. The Lost Sheep, the Prodigal Son, the Good Samaritan, the Repentant Sinner, are illustrations of Christ's way of feeling toward human nature. They are less powerful than his words and acts, because no constructed thing has the power of a real thing. The reply of the Greek woman who besought Christ to cure her daughter, "Yes, Lord, yet the dogs under the table eat of the children's crumbs," is one of the most affecting things in the New Testament. It is more powerful than the tale of the Prodigal Son. But you will see that if the Prodigal's father had been a real father, and the Greek

## NON-RESISTANCE

mother had been a personage in a parable, the power would have been the other way.

And so it is that Christ's most powerful means of conveying his thought was neither by his preaching nor by his parables; but by what he himself said and did incidentally. This expressed his doctrine because his state of feeling was his doctrine. The things Christ did by himself and the words he said to himself, these things are Christianity—his washing the disciples' feet, "Forgive them, for they know not what they do," his crucifixion.

I have recalled all these sayings and acts of Christ almost at random. They seem to me to be equivalent one to another as a thousand is equivalent to a thousand. They are all messages sent out by the same man in the same state of feeling. If he had lived longer, there would have been more of them. If you should summarize them all into a philosophy and then reduce that philosophy to a phrase, you would have another dogma.

The reason I called this lecture Non-resistance instead of using some more general religious title, is that I happened to be led into re-examining the meaning of Christ's sayings through his phrase "Resist not evil; but overcome evil with good." It came about in the course of many struggles over practical reforms. I had not the smallest religious or theoretical bias in entering the field of politics.



## NON-RESISTANCE

Here were certain actual cruelties, injurious things done by particular men, in plain sight. They ought to be stopped.

The question is how to do it. First you go to the wrongdoers and beg them to stop, and they will not stop. Then to the officials in authority over them, with the same result. "Remove these officials" is now your conclusion, and you go and join the party that keeps them in power; for you intend to induce that party to change them. You now engage in infinitely long, exhausting struggles with the elements of wickedness, which seem to be the real cause and support of those injuries which you are trying to stop. You make no headway; you find you are wasting force; you are fighting at a disadvantage; all your energies are exhausted in antagonism. It occurs to you to join the other party, and induce that party to advocate a positive good, whereby the people may be appealed to and the iniquities voted down. But your trouble here begins afresh, for it seems as hard to induce the "outs" to make a square attack on the evil as it is to get the "ins" to desist from doing the evil. Your struggle, your antagonism, your waste of energy continues. At last you leave the outs and form a new party, a reform party of your own. Merciful heavens! neither will this new party attack wickedness. Your mind, your thought, your

## NON-RESISTANCE

time is still taken up in resisting the influences which your old enemies are bringing to bear upon your new friends.

I had got as far as this in the experience and had come to see plainly that there was somewhere a mistake in my method. It was a mistake to try to induce others to act. The thing to do was to act myself, alone and directly, without waiting for help. I should thus at least be able to do what I knew to be right; and perhaps this was the strongest appeal I could make to anyone. The thing to do was to run independent candidates and ask the public to support good men. Then there occurred to me the phrase, "Resist not evil," and the phrase seemed to explain the experience.

What had I been doing all these years but wrangling over evil? I had a system that pitted me in a ring against certain agencies of corruption and led to unending antagonism. The phrase not only explained what was wrong with the whole system, but what was wrong with every human contact that occurred under it. The more you thought of it, the truer it seemed. It was not merely true of politics, it was true of all human intercourse. The politics of New York bore the same sort of relation to this truth that a kodak does to the laws of optics. Our politics were a mere illustration of it. The phrase seemed to

## NON-RESISTANCE

explain everything either wrong or mistaken that I had ever done in my life. To meet selfishness with selfishness, anger with anger, irritation with irritation, that was the harm. But the saying was not exhausted yet. The phrase passed over into physiology and showed how to cure a cramp in a muscle or stop a headache. It was true as religion, true as pathology, and true as to everything between them. I felt as a modern mathematician might feel, who should find inscribed in an Egyptian temple a mathematical formula which not only included all he knew, but showed that all he knew was a mere stumbling comment on the ancient science.

What mind was it that walked the earth and put the sum of wisdom into three words? By what process was it done? The impersonal precision and calm of the statement give it the quality of geometry, and yet it expresses nothing but human feeling. I suppose that Christ arrived at the remark by simple introspection. The impulse which he felt in himself to oppose evil with evil—he puts his finger on that impulse as the crucial danger. There is in the phrase an extreme care, as if he were explaining a mechanism. He seems to be saying “If you wish to open the door, you must lift the latch before you pull the handle. If you wish to do good, you must resist evil with good, not with evil.”

## NON-RESISTANCE

It is the same with his other sayings. They are almost dry, they are so accurate. "Whosoever looketh on a woman to lust after her hath committed adultery with her already in his heart"; the analysis of emotion could hardly be carried farther. "How hard it is for them that trust in riches to enter into the Kingdom of God"; here is neither exaggeration nor epigram. "Thy faith hath made thee whole"; a statement of fact. "Knock and it shall be opened unto you"; this is the summary of Christ's whole life down to the time his teaching began. He had knocked and it had been opened to him. He had wished to make men better, and inasmuch as he wished it harder than anyone else before or since has wished it, he got farther than anyone toward an understanding of how to do it. The effectiveness of his thought has been due to its coherence. He was able to draw the sky together over any subject till all the light fell on one point. Then he said what he saw. Every question was shown to break up into the same crystals if subjected to the same pressure. Nor does his influence upon the world present any anomaly. It is entirely due to ordinary causes. Every man's influence depends upon the depth of his will; for this determines his power of concentration. The controlled force that could contract Christ's own mind to so

## NON-RESISTANCE

small a focus, brings down to the same focus other minds of less coherence than his. This is will; this is leadership; this is power.

Yet in spite of his will there were plenty of things that Christ himself could not do, as, for instance, change the world at once, or change it at all except through the slow process of personal influence. He could not heal people who had no faith, or get followers except by going into the highways and hedges after them. And his whole life is as valuable in showing what cannot be done, as in showing what can be done. If you love your fellow-men and wish to benefit them, you will find that the ways in which it is possible to do this are not many. You can do harm in many ways, good only in one.

The world is full of people who want to do good, and men are constantly re-discovering Christ. This intelligence, superior to our own, possesses and utilizes us. There is always more danger of his influence being perverted than of its dying out; for as men begin to discover the scope and horizon of his thought they are tempted to becloud it with commentary. They wish to say what he meant, whereas he has said it himself. We think to explain something whose value is that it explains us. If we understood him, very likely we should say nothing.

The mistake Christians make is that they

## NON-RESISTANCE

strive to follow Christ as a gnat follows a candle. No man ought to follow Christ in this way. A man ought to follow truth, and when he does this, he will find that, as he gropes his way through life, most of the light that falls on the path in front of him, and moves as he moves, comes from the mind of Christ. But if one is to learn from that mind one must take it as a lens through which to view truth; not as truth itself. We do not look at a lens, but through it.

There are moments in each of our lives when all the things that Christ said seem clear, sensible, relevant. The use of his sayings is to remind us of these moments and carry us back into them. The danger of his sayings is lest we rely upon them as final truth. They are no more truth than the chemical equivalents for food are food, or than certain symbols of dynamics are the power of Niagara. At those moments when the real Niagara is upon us we must keep our minds bent on how to do good to our fellow-men; not the partial good of material benevolence, but the highest good we know. The thoughts and habits we thus form and work out, painfully plotting over them, revising, renewing, remodeling them, become our personal church. This is our own religion, this is our clue to truth, this is the avenue through which we may pass back to truth and possess it. No other cord will hold

## NON-RESISTANCE

except the one a man has woven himself. No other key will serve except the one a man has forged himself.

Christ was able to hold a prism perfectly still in his hand so as to dissolve a ray of light into its elements. Every time he speaks, he splits open humanity, as a man might crack a nut and show the kernel. The force of human feeling behind these sayings can be measured only by their accomplishments. They have been re-arranging and overturning human society ever since. By this most unlikely means of quiet demonstration in word and deed, did he unlock this gigantic power. The bare fragments of his talk open the sluices of our minds; they overwhelm and re-create. That was his method. The truth which he conveyed with such metaphysical accuracy lives now in the living. Very likely we cannot express it in dogmas, for such intellect as it takes to utter a dogma is not in us. But we need have no fear for our power of expressing it. It is enough for us to see truth; for if we see it, everything we do will express it.

# **CLIMATE**





## CLIMATE.

THE influence of the planets, of deities good and bad, of spells and incantations—of fatal or beneficial forces suddenly unlocked and, as it were, let loose upon innocent men—as though one had walked into a trap—all these myths and symbols were invented in past ages, by discerning, deep-seeing men to express the impotence which they saw about them, to express the fact that all men are walking in their dreams and their dreams control them. What we see is illusion: what we say is illusion. The reality is behind all; and we neither see it, nor say it, but only feel it.

So also of those mysterious planes of identity which lie between soul and soul, forming a continuous country and habitable world, between men apparently sundered from one another by every human condition—sundered by age, sex, epoch, language, occupation, religion—and yet undergoing the same experience, valuing the same idea, twinned by the fact that across time and space something in them is identical. Some wheel in each of them is being turned by the same power at the same rate, and makes these creatures cognate.

## CLIMATE

They are one thing; they are portions of a continuous, indestructible reality which conditions them both.

The experience comes to almost everyone at some time or moment in his life; that he is nothing in himself, but only a part of something else. It is a consciousness of the process of life, a consciousness of what is happening. Whether through the touch of sickness or through intense concentration, or through absolute abstraction, most men have felt the prick of this thought, though the leisure and the impulse to record it have been denied to them.

When European cattle are taken to Egypt, their forms begin to change in one or two generations. Their backs and horns seem to be imitating the cattle in the bas-reliefs of the rock tombs, which were carved twenty-five centuries before Christ. So too, when American parents settle in Rome, their children resemble Romans. It is not merely in the expression of the face, or in the cut of the hair. It is in the bones of the forehead and in the way the hair grows out of the skin that these youngsters resemble the modern inhabitants of ancient Rome. Professor Boaz has found by measurement that the skulls of children born in America to foreign parents assume the American type. There is something in the air here, or under the earth, that is at work

## CLIMATE

upon the immigrant child even before it is born. On the ship they are remodeled, and in the womb they are shaped by the power that fashions the skull to such dimensions as it is provided we shall wear to-day in America. If you should steer the ship toward New Zealand or Japan, the form of the infant's cranium would vary and be modified accordingly. The force that accompanied the ship would arrive with you, and be present at your landing. The child would grow up in some sort of unthinkable relation to the continent or island on which it landed. It would be as one of the children of that land—nearer to them perhaps than to its parents. We may call this influence climate, but if we do so we must be sure to remember that perhaps the influence is really due to soil, to electrical, magnetic, or even to sidereal influences. As the influence is impalpable and tremendous, so it is unknown and perhaps cannot be known.

I see the immigrant land and toil and push his fortunes. I see the professor, with his calipers and his microscope, measuring the immigrant's brain. And above the professor, bending over him as he looks into his microscope, I see the formative power modeling the professor's skull as he measures the skull of the immigrant—assigning him what he shall see in it, apportioning to him what he shall believe and tell other men about it—leading him on,

## CLIMATE

yes, leading him as a child is led by a butterfly. And all this vision of mine ranks itself as a thing that has happened long ago, and is always happening. It is a part of universal experience. I that suffer it am but feeling what man has always felt, and shall feel forever—the power of God behind his own illusion, modeling his thoughts—letting its influence be shut off by his opacity, or else flash through him to its own ends in directions which he cannot comprehend.

# **THE INFLUENCE OF SCHOOLS**



## THE INFLUENCE OF SCHOOLS.

WE are obliged to approach any church school through our own personal religious sentiments. We do all of us approach it in this way. Any religious institution is a tiny sample of the great question; and whatever we say of it is a little voice in the great chorus of humanity. We cannot isolate our subject: it is a part of the great subject, religion. We have no achromatic lens through which to view life. All that we see is colored by our own past, and surely, for any man to believe that in describing his youth or his school-days he can clear his mind of error, would be the greatest error and delusion of all. It seems safer, then, in dealing with such a tremulous matter, to lay it out as simply as one may, leaving others to be the judge of its value.

Some years ago I had a long illness; and during those periods of mental fixity which illness brings with it, my mind used to dwell in strange places. It would pause over some spot in the world—some room or field that I had seen, however casually, in former years—and would refuse to move on. It would choose its exact position so that the perspective



## INFLUENCE OF SCHOOLS

of the place should be accurately seen, and there it would rest. Sometimes for days at a time it would remain as carefully placed as a camera, giving no reason for its choice, yet deriving some mysterious assistance from the scene. The places were always empty—never a person in them. There was, for example, a particular nook by a country roadside—a barred gate with elm trees bending above it and a meadow beyond—which I had passed by on the way to a child's funeral some years before. This place opened itself up out of the picture-book of my memory, and for some weeks I lived within its influence—for there was no question that life streamed out of it to me.

Under these circumstances it was natural enough that I should sometimes have found myself back as St. Paul's School, in Concord, New Hampshire, and should have wandered once more in the dreamland of boyhood. Indeed, during many months of convalescence, I lived in my imagination at St. Paul's, always alone with the place, suffering it to move itself through me and present the most forgotten aspects, angles, and bits of scenery with silent, friendly precision. Immense sadness everywhere; immense power.

Now my connection with the school had been very short and quite unsatisfactory. I was sent there as a very small boy, remained

## INFLUENCE OF SCHOOLS

less than three years, and then went home sick. I had, in fact, an acute attack of pneumonia which carried away with it a nervous breakdown from which I had been suffering; and it was several years before my health became fully re-established. In consequence of this experience my views about the school were thereafter quite gloomy. I regarded the place as a religious forcing-house, a very dangerous sort of place for any boy to go, especially if he were inclined by nature toward religion. I habitually abused the school, and I even took the trouble to go back there and have a quarrel with Dr. Coit about something he had said or done which seemed to me to deserve the reprobation of all just men. I poured over him a few vitriolic letters; and I still believe that the right was on my side in the matter, though perhaps I was wrong to assume the rôle of the Angel of Retribution.

It was at a date about twenty years after my leaving the school, and at the age of forty-odd, and through the medium of another and very severe illness, that my nature began to take up again the threads of St. Paul's School influence, and to receive the ideas which Dr. Coit had been striving to convey, though in forms that would have been incomprehensible to himself. The school had somehow been carrying on its work within me through all these years.

## INFLUENCE OF SCHOOLS

Youth is a game of blindman's buff, a romp and struggle in which we hold on fiercely and shout loudly, but know less as to whom we are holding or who is holding us than we shall ever know again. As we grow older we get true glimpses of things far away; and recognize at a distance what we could never understand so long as we were at close quarters with it. Middle age draws some curtains down, but lifts others; and of all the new visions that come when youth is past, there is none more thrilling than that new vision of the familiar past which shows us what unsuspected powers were at play within us. This experience is necessary and useful to us; and only thus can we come to understand the incredible subtlety of human influence.

Not long ago there was a St. Paul's School dinner at which two hundred and fifty men met to hear speeches in praise of their school and of its influence. Among other proceedings there was a speech by one (not an alumnus) who was a prospective headmaster of the school. Now this speech was a religious appeal, and ended by a sort of burst of feeling, only a word or two long, to the effect that the world was "God's World." I cannot tell what it was that startled me in the reception of the speech by the audience; but I think it was the unexpected sincerity of the applause. It seemed as if all these men

## INFLUENCE OF SCHOOLS

had been waiting all their lives to hear this thing said, and now gave a great triumphant, unconscious sigh and roar of relief to hear someone say it. I glanced critically about the room. The diners looked like any other set of diners. Why should they be so much moved by the mention of the works of God?—For they were not applauding the school, they were applauding the Creation. I looked and pondered, and presently I remembered that most of the men at the dinner had lived under the personal influence of Dr. Coit during their early and sensitive years. The fibres of their being had been searched and softened by contact with a nature whose depth made up for its every other deficiency.

"I myself," I reflected, "am one of them. Perhaps my experience with the place is more typical than I had supposed. Perhaps each of these men was offered something at St. Paul's School which he could not receive at the time, and therefore rejected, but which in later life he found again for himself in a new form, and thereafter accepted as part of his intimate nature."

Inasmuch as the whole nature of St. Paul's School resulted from the manner of its formation, we may begin by a glance at its early days. The inception of the place was as unheralded as any event could well be. Dr. Coit, being a man with a mission and a

## INFLUENCE OF SCHOOLS

message, retired in 1856 to a farm in New Hampshire, and opened a school, having four or five pupils to start with. He would neither appeal to the public for funds nor advertise for scholars.\* The school was, at first, a mere extension of his family circle and of himself; and as it grew, it remained a mere extension of himself. Persons became attached to this family circle one by one; and, whether they were boys or masters or servants, they thus, one by one, became members of a sort of invisible and visible church, or brotherhood—a society of the sanctuary. No opposing or critical influence could enter that circle. It rejected criticism as the jet of a fountain rejects a dried leaf. The whole system at St. Paul's was really no system at all, but only the unconscious working out of one man's nature in the formation of a school community. Perhaps the important part of any school is always no more than that.

Dr. Coit was a tall man in a long black coat; and, as he moved and walked about the paths and corridors, he remained always within an invisible tower of isolation, so that you could not be sure that his feet rested on quite the same ground as your own. Half the time he was in an abstraction, but this did not prevent him from seeing and observing everything and everybody, especially the individualities of boys, about whom he ac-

\*The land and funds were, during the early years, supplied by Dr. George C. Shattuck, of Boston, who had, I believe, long harbored the idea of founding a school, and who gave his county house and farm to the purpose.

## INFLUENCE OF SCHOOLS

quired a preternatural astuteness. He lived within that solitude which a great purpose and constant prayer sometimes cast about a man. There was a chasm between him and the rest of mankind which could not be bridged by trivial intercourse. Neither he nor the rest of mankind were at fault for the difference in tension between them. He was so charged with moral passion that many people could not receive the delivery of it.

I was never able to establish a relation with him, either as a boy of thirteen or subsequently. His low, vibrant voice, and his hand laid gently upon one's shoulder caused such a strong physical, moral, and galvanic appeal to my sensibilities that I invariably burst into tears. I think I never got through an interview with him without weeping. The appeal which his nature made was the appeal of enormous human feeling, penned up in a narrow language, restricted by a narrow experience. This temperamental isolation was, of course, intensified by his becoming a school-master. How strongly the influence of such a man must have affected the little family circle of the early school may he imagined. He lived habitually in a state of such vivid religious feeling that his face was ablaze with zeal; and he settled down to teach school in a farmhouse, knowing all the while, seeing with his mind's eye all the while, the

## INFLUENCE OF SCHOOLS

future of the enterprise. We can imagine the fervor of the tiny community, and the awe in which it must have stood toward the great man.

And yet all of his austerity, all of his closely confined, ebullient vitality was no more than a love of men. Down to his last days Dr. Coit never took his solitary drives about the countryside without stopping to bestow upon his poorer neighbors small offerings of food from his own table. It was done furtively and almost as an indulgence of those warm personal feelings toward all humanity, of which his mission denied him the expression. Behind his towering zeal there was a suffering, benevolent, and humble person.

Dr. Coit had, as it were, no secular side to his human intercourse, and the social side of St. Paul's School was, in consequence, always a little stiff and ecclesiastical. On the other hand, his romantic and spontaneous feelings were permitted the outlet of secular literature, both ancient and modern; and he inspired his school with a love of letters. You were somehow made welcome to the joys of reading. The old-fashioned family education and atmosphere of a gentleman's home qualified the boarding-school book-shelf. An interest in cultivation often goes with high-pitched, ecclesiastical natures; witness the outburst of literature in the twelfth and

## INFLUENCE OF SCHOOLS

thirteenth centuries, and all that profound thought which makes that epoch in some ways outshine the Renaissance. Not only did Dr. Coit enjoy romantic literature, but he was himself like some character in mediæval romance—like Arthur, or Merlin; and the power of his personality was so great that whenever I am at St. Paul's, I still feel as if the old Doctor were, somehow, not far away. I should hardly be surprised to see him step out from behind a clump of bushes on the margin of the stream, or to come across his rapt figure, on the athletic field, standing as I have seen him stand to watch the games, shading his eyes with his hand.

Dr. Coit was one of those saints who come into the world determined to found something: they are predestinate founders. They make and occupy the thing they found, repelling all the world beside, fleeing from all the world except this; and they generally become tyrants within the boundaries of their own creation. The tyrant founder-saint is a well-known figure in the Middle Ages; St. Bernard is a typical example; and Dr. Coit would have been more readily understood in any previous age of the world than he was in his own. He was in himself a piece of the Middle Ages, and to have known him is to have come in contact with all the piety, the romanticism, the mystery, the beauty, the depth and power of human



## INFLUENCE OF SCHOOLS

emotion which flamed over Europe in Mediæval times, and which have been temporarily forgotten. To-day these provinces of human existence are abandoned to the art critic, to the moralist, and to the sentimental writer—to the very classes of persons who are the least likely to understand them. If we except the German philosophic historian, I suppose that no person in the world is so cut off by nature from an understanding of St. Francis or of Thomas Aquinas as is the modern æsthetic person, who cultivates a sympathetic interest in religion. The only hope of understanding the Middle Ages is through a living personal belief in Christianity.

It is only for convenience that I refer to the Middle Ages in order to explain Dr. Coit. His right to exist as a modern is incontestible: he was as modern as anyone else. He merely belonged to a type which, for the time being, has become rare. To us to-day, the tyrant founder-saint of the Middle Ages appears like a person not wholly a Christian. Judged by the standards of the New Testament, these men seem to be only half converted, or three-quarters converted, to Christianity, the rest of them remaining Tartar. The non-converted fraction of them makes them autocrats who trust no one but themselves, men of unfaith who rely on bolts and bars, on ordinances and arrangements.

## INFLUENCE OF SCHOOLS

At the worst, these enthusiasts are schemers, unscrupulous, crafty, and cruel. At the best they are merely opinionated, arbitrary, and lonely men. Their weakness is seen only in the fact that they have a slightly blind side, a side on which walk the favorites and hypocrites who have been formed in the shadow of their tyranny. The same parasites which grow upon autocracy in the great world seem often to appear in the miniature kingdom of a school.

That Christianity should have given rise to this peculiar kind of tyrant has often thrown me into wonderment. It seems as if any formulation of spiritual truth, uttered by a higher intelligence, were apt to act as an astringent upon the lower intelligence. The bread of life poisons many men. The formula means more than the neophyte is able to understand; and this overplus of meaning stimulates him to fierceness. The phenomenon may be observed on a small scale by anyone who will contrast the teachings of Froebel with the methods often found in kindergartens. Each mind in the world is capable of a different degree of abstraction; and when a mind is stretched to its widest and you give it still something more, you arouse passion. At any rate, the fact remains that Christ's gentlest words have, as he predicted, become fire and sword in the world,

## INFLUENCE OF SCHOOLS

and that through this fire and sword truth spreads. Men like Dr. Coit, for all their fury and for all their narrowness, leave peace in their wake, and bequeath to their followers not only gentleness, but breadth of view. Their unselfishness—their powerlessness to be other than they are—touches the heart of the world. Christ has been in their dungeons all the while.

I do not know whether it was the result of Dr. Coit's own prophetic nature or the result of a more reasoned theory about the education of boys; but the fact remains that at St. Paul's School you were encouraged to dream. You were permitted to wander alone in the woods. You were left much to yourself; and the fact that you were a thoughtful child, slow in development and perhaps backward in your studies was allowed for. They understood the need of letting God attend the child, and of not being too much worried about the outcome. There is a divergence of feeling among modern school-masters as to how much boys should be left to themselves. The freedom accorded to us at St. Paul's resulted, no doubt, from the original domestic, non-institutional atmosphere of the place. A boy who is living at home in the country always has a good deal of time to himself. The school was at first a mere country home in which a clergyman conducted the educa-

## INFLUENCE OF SCHOOLS

tion of boys—appending it to his own family life; and the traditions of boyhood-in-the-country survived as the school grew to more serious proportions. The place itself, moreover, was an example of independence and natural growth rather than of watched assistance. It was not the child of riches, receiving all that money and thought could give even from its birth onward; but was rather the child of hunger and thirst, thriving upon neglect, and gaining in character and in vigor throughout a youth of hardy loneliness.

To my mind the insolation of St. Paul's is its strongest feature, its rarest influence. The founding of institutions is done to-day by the circulation of petitions, by the calling of friends into a circle and the issuing of stock or advertisements. Hardly any other method is deemed possible by practical men. The institutions thus founded are in very close touch with their public. They rely upon their patrons, and are controlled by their clients. They become the creatures of the age they live in. But St. Paul's School was not the creature of any age. It was the child of one man who planted his house upon a hill. As it has owed nothing to the age, so it has remained inaccessible to the influences of the age. It is not in competition with other schools; it is not affected by the fluctuating and journalistic currents of contemporary thought; it has, one

## INFLUENCE OF SCHOOLS

might say, no relation to the superficial influences in America. The place seems not to be a part of modern American life. We know, of course, that the school is in reality a part of that life, and relies, as every school must, on the community at large into which its roots extend. The apparent isolation of St. Paul's comes from the fact that it represents few influences. These influences are everywhere prevalent, but they are not everywhere visible. The school seems to live to itself; but in reality it draws its life from those deep and invisible sources of religious feeling which exist, but which do not come to the surface in contemporary life.

That there should be a spot in the United States having the atmosphere of another world, that is the valuable and wonderful part of St. Paul's School. To plunge a boy even for the fraction of a year into this pool is to give him a new outlook upon humanity. What is it that we lack in America? Why, we lack variety. Our interests and pleasures, our occupations in social, in commercial, in religious life are all so stamped with the identical pattern—each of them is so like the rest—our views and feelings are so narrow—that to put an American youth to school in Central Asia for a year or two, under the Grand Llama, would be apt to make a man of him. We need to give our boys an insight into some species of

## INFLUENCE OF SCHOOLS

life that belongs to the great world, the historic world, the empire of the soul. We cannot snatch this life from Europe without running the danger of that expatriation which makes men shallow. We must find and create centres of it upon our own shores—centres of social life devoted to unworldly aims. Not only for our children, but for ourselves have we felt this need. New well-springs in our heart and intelligence are unlocked by living for some period of our lives in such a community; and the earlier in life we can receive this experience the richer will it leave us.

A school is far more than the school community which gives it a name. A school is the whole body of graduates, friends, and fosterers, whose affections are attached to the place, whose memories go back to it, whose character has been formed by it. These people, though they exist dispersedly, have an influence in common. They belong to a club. They are united by one of the strongest ties that can bind men together. This club is as much a part of the school as the school itself. The stream of boys flowing from the club to the school constitutes a sort of river of time, a perpetual current of the ideas of the founder, an immortality of influence. This stream must change, of course, but it changes slowly—so great is the conservatism

## INFLUENCE OF SCHOOLS

of boys at school, and of old boys sending their sons to a school. I suppose that of all human institutions a boy's school is, by its nature, the most traditional and old-fashioned. The boys regard themselves as the school, and regard the masters as necessary figure-heads; and in any large school, where the mass and volume of young life rolls on without much possible interference from above, there is a good deal of truth in the conception.

When one hears other people talking about their pet school there is a personal ring to the conversation which does not always please us. The truth is that the foundation of a school is a matter of personal magnetism, and that any school becomes a sort of clan or clique. It is no accident that certain particular boys are sent to a certain particular school. They go there as the needle swings to the pole. They flow there as the ants flow to their native hill. The matter is settled by personal affinity.

This is a fact about all leadership; only it receives very visible proof in the case of school-masters. Every man's followers are given to him by destiny; and a leader of men may see himself in this looking-glass if he have a mind to do so. It will give him a truer picture of his own soul than he will find elsewhere in the world. The followers of any man resemble each other, and, of course,

## INFLUENCE OF SCHOOLS

they also resemble their leader; though their resemblance to the leader is not always apparent, but belongs rather to the category of spiritual mysteries.

Dr. Coit himself was an ecclesiastic, rustling with dogma and vestment and having ritual and anathema in his very being. And yet, as a matter of fact, he did attract to himself persons who at first sight do not seem to resemble him at all. The parents who sent their boys to the school were, as a rule, a somewhat commonplace and very valuable sort of people. They were good, straight-forward, God-fearing burghers, who wished their sons to become honorable men, and were rather deficient in business and social ambition for their children. These people, quite often, did not like Dr. Coit, nor understand him; but they felt that he would do for their sons what they wished done. They were warm people: he was a hot person. Their quiet natures responded to his great religious faith by an act of personal trust; and that was enough for Dr. Coit, for he wanted the boys.

After the death of the first Doctor there followed a mitigation of religious discipline at the school and a relaxation in the social atmosphere. The quality of the place, however, remained the same. The volume of life rolled with its old momentum. The characteristic



## INFLUENCE OF SCHOOLS

charm of the place remained unchanged. In the practical working of the organization there ensued, I believe, great disturbances; but they did not affect the spirit of the place so far as an alumnus could observe. The same magic wave was over all as before. Indeed, for my own part, I never could thoroughly enjoy St. Paul's School while the old Doctor was alive. His peace came to me only after he had departed; and whenever I am at Concord it seems to roll through the fields and to overspread the grounds like a mist. In returning to St. Paul's, or in taking leave of it, my imagination is always haunted by the idea of the place as it must have been in its infancy—the farmhouse, the family group, and the intense soul of the Doctor. When I think of that passionate fountain of life, rising and bubbling in the remote New Hampshire wilderness, in a solitude as complete as that of Abraham on the plains of Mamre, I cannot but be moved. Here was faith indeed! A project all aim and no means. If a strange quietude lies over the acres of St. Paul's School to-day, and steeped in a perpetual peace the little community which this fiery soul left behind him, it is because in this place a man once wrestled with invisible antagonists and saw ladders going up into heaven, with the angels ascending and descending upon them. The school is a monument to this vision—a heap of stones

## INFLUENCE OF SCHOOLS

cast there, one by one, by followers and by witnesses.

The fiftieth anniversary of the school brought together all its adherents and fosterers and old boys, and peopled Concord for a day with the race of gentle burghers that had followed the Doctor. It was a touching assemblage; because here in these people was to be found the peace of which he had all his life preached so much and felt so little. He had attained it in others. He had left it as a dower and an inheritance to the institution that he loved almost too passionately. Out of the strong had come forth sweetness.



# **THE ÆSTHETIC.**



## THE ÆSTHETIC

THERE are two distinct functions of the mind with regard to art: first, the creative function; second, the enjoying function. The first is the rôle of the artist, the second, the rôle of the public. The difference between these two rôles is that in the artist's rôle the active part—the part that counts, the part that makes the beholder have sensations—is unconscious. The artist should be wholly creator, and not at all spectator. If, while he works, there is anything in him that applauds and enjoys as a spectator might do, this part will leave a touch of virtuosity, of self-consciousness, of exaggeration, in his work. If the matter be humorous, this exaggeration will perhaps appear in the form of smartness; if the matter be serious, as sentimentality or melodrama.

The artist must not try to enjoy his own work by foretaste, or he will injure it. His æsthetic sense must not be active during the hours of creation; it must be consumed in the furnace of unconscious intellectual effort. The *reductio ad absurdum* of the view here suggested would be somewhat as follows:—The supremely great artist would be indifferent to the fate of his own works,

## THE ÆSTHETIC

because he would not know they were great. The whole creature would have become so unconscious during the act of creation that there would be nothing left over which should return to mankind and say, "See this great work!" This seems to have happened in the case of Shakespeare.

It must be confessed that there are very great artists in whose work we find a self-conscious, self-appreciatory note. There is, at times, such a note in Dante, and in Goethe. And it seems to me that even here the note a little deflects our attention from the matter in hand. Not by reason of this element, but in spite of it, does their work prevail.

The practical lesson for any artist to draw from such an analysis as the present is the lesson of detachment, almost of indifference. An artist must trust his material. The stuff in hand is serious, delicate, self-determined and non-emotional. The organic, inner logic of the thing done may reach points of complexity, points of climax, which—except in the outcome—are incomprehensible. They must not be appreciated in the interim, but only obeyed. In the final review, and at a distance they are to justify themselves, but not in the making.

The question of whether or not an artist has succeeded, whether or not he has made something that speaks, is one which it is

## THE ÆSTHETIC

generally impossible for the artist himself to answer. He cares too much, and he stands too near the material. Sometimes a man having immense experience, and having acquired that sort of indifference which grows out of a supernal success, can make a just estimate of one of his own later works; but, in general, the artist must stand mum and bite his nails if he wishes to find out what there was in him. Let him be perfectly assured that the truth of the matter will get to him, if he will only do nothing except desire the truth. Someone will say something not intended for his ears, which will reveal the whole matter. This is the hard, heroic course which wisdom dictates to all artists, except, perhaps, to those very gifted persons who by their endowment are already among the elect. Most men are obliged to mine in their endowment and draw it to the surface through years of hard labor. The pretty good artist has need of the fortitude and self-effacement of a saint.

Thus much of the creative side of art. Our conceptions of the subject, however, are colored by the emotional view proper to the grand public. The receptive function, the enjoying function, the æsthetic sense, as it is often called, is very generally supposed to be art itself. Almost all writing on art



## THE ÆSTHETIC

has been done by men who knew only the æsthetic side of the matter. Now the enjoyment of art is a very common, very conscious, very intense experience; and yet it is not a very serious affair compared to the creation of art. It does not affect the recipient to any such depths of his nature, as one might expect it to do, from the vividness of his feelings during the experience. It leaves in him, as a general rule, no knowledge about the art itself, no understanding of the rod he has been lashed with, no suspicion of the intellectual nature of the vehicle.

Æsthetic appreciation gives a man the illusion that he is being spiritually made over and enlarged; and yet that appreciation is capable of an absolute divorcement from the intellect. It is—to take the extreme case—very strong in sleep. Dr. Holmes has recorded, in his own felicitous way, the experience, common to sensitive people, of writing down a dream-poem at midnight and discovering in its place at dawn a few lines of incomprehensible rubbish. The æsthetic sense is easily intensified by stimulants, by tea, coffee and tobacco. Anything that excites the heart or stimulates the emotions—praise, happiness, success, change of scene, any relief from mental tension—is apt to give a man new, and sudden entry into unexplored worlds of art. He thinks

## THE ÆSTHETIC

himself a new man. And yet this man stands, perhaps, in as great danger of loss as he does in hope of gain. It is not through receptivity, but through activity, that men are really changed.

How trivial men become who live solely in the appreciation of the fine arts all of us know. The American who lives abroad is an intensely receptive being; but he has divorced himself from the struggles of a normal social existence, from communal life and duty. His love of the fine arts does not save him, but seems rather to enfeeble him the more. No European can effect a similar divorce in his own life; for the European is living at home: his social and political obligations make a man of him. Besides this, the fine arts are an old story to the European; and he does not go mad about them, as the American Indian goes mad about whiskey. The European is immune to the æsthetic; and neither a fine wainscot nor a beautiful doorknob can have the same power over him that it may have over that zealous, high-strung, new discoverer of the old world, the American who begins to realize what good decoration really means. Let anyone who thinks that this impoverishment is a purely American disease read the description of the Stanhope family in Trollope's "Barchester Towers." Here is the

## THE ÆSTHETIC

beefiest kind of a British county family, reduced to anemia by residence in Italy. Prolonged exile, and mere receptivity have withdrawn the energy from the organs of these people.

It will be noticed that in those cases where art is an enfeebling influence there is always a hiatus between the public and the artist. Let us consider the case of the folk-song as sung by the peasants of Suabia. Such songs are written by one peasant and sung by the next. The author and the singer and the hearer are all one. To the audience the song is life and emotion, social intercourse, love, friendship, the landscape, philosophy, prayer, natural happiness. You can hardly differentiate, in this case, between the artist and the public: both are unconscious. But if you take that song and sing it in a London drawing-room, or on a ranch in Colorado, it will perform a very different function in the audience. To these foreigners the song is a pleasing opiate. They hold it like a warm animal to their breast. The Oxford pundit who raves over a Greek coin, the cold-hearted business magnate in New York who enjoys the opera—these people live in so remote a relation to the human causes, impulses, and conditions behind the arts they love, that their enjoyment is exotic: it is more purely receptive, more remote

## THE ÆSTHETIC

from personal experience than the enjoyment of any living and native art could be.

A certain sickness follows the indulgence in art that is remote from the admirer's environment. This slightly morbid side of æstheticism has been caricatured to the heart's content. The dilettante and the critic are well-known types. To a superficial view these men seem like enemies of the living artist. They are always standing ready to eat up his works as soon as they shall be born. Goethe thought criticism and satire the two natural enemies to all liberty, and to all poetry proceeding from a spontaneous impulse. And surely the massive authority of learned critics who know everything, and are yet ignorant of the first principles of their subject, hangs like an avalanche above the head of every young creator. We cannot, however, to-day proceed as if we were early Greeks, stepping forward in roseate unconsciousness. The critics and their hurdy-gurdy are a part of our life, and have been so for centuries.

The brighter side of the matter is that the æsthetic person, even when morbid, is often engaged in introducing new and valuable arts to his countrymen. The dilettante who brings home china and violins and Japanese bronzes is the precursor of the domestic artist.

